


RB59279



Library
of the
University of Toronto



Digitized by the Internet Archive
in 2017 with funding from
University of Toronto

ARRANGED ACCORDING TO ITS ORGANIZATION

WITH FIGURES DESIGNED AFTER NATURE.

M. Laticille

Translated from the latest French Edition.

and

IN FOUR VOLUMES.

MOLLUSCA-ANNELIDES-CRUSTACEA-
AND ARACHNIDES.

G. Henderson, 2, Old Bailey, - Ludgate Hill.

AND SOLD BY ALL BOOKSELLERS.

1837.

TABLE OF CONTENTS TO PLATES.

VOLUME III.

MOLLUSCA—ANNELIDES—CRUSTACEA— ARACHNIDES.

	MOLLUSCA.	Vol. III. Page
Plate 1. Fig. 1.—	OCTOPUS CUVIERII, D'Orb.	7
Fig. 2.—	Part of an arm of the ELEDONE MOSCHATUS, Lam.; Poulpe Musqué	10
Fig. 3.—	ARGONAUTA ARGO, Lin. (<i>The Paper Nautilus</i>)	11
Fig. 4.—	SEPIA OFFICINALIS, Lin.	13
Fig. 5.—	LOLIGO BROGNIARTII, D'Orb; <i>Sepia media</i> , Lin.	12
Fig. 6.—	The extremity of a great arm, and internal shape, of the ONYCHOTEUTHIS ANGULATA, Les.	12
Fig. 7.—	NAUTILUS POMPILIUS, Lin.	14
Fig. 8.—	SPIRULA AUSTRALIS, Peron; <i>Nautilus spirula</i> , Lin.	14
Plate 2. Fig. 1.—	SEPIA OCTOPODIA, Lin. (<i>The Polypus of the Ancients</i>)	9
Fig. 2.—	ELEDONE MOSCHATUS, Leach; Poulpe musqué, Lam. See also Pl. 1. fig. 2.	10
Fig. 3.—	LOLIGO SAGGITATA, Lam. (<i>The Great Calmar</i>)	12
Plate 2. bis. Fig. 1.—	Various views of the SEPIA OCTOPODIA, Lin. (<i>Polypus of the Ancients</i>). See also Pl. 2. fig. 1. <i>a.</i> View in the shell, of which the left side is broken, to shew the irregular position of the animal. <i>b.</i> In the entire shell, seen on the upper part, to shew that the body of the animal is not in the axe of the shell. The position of the tentacula branch right to left. <i>c.</i> Out of the shell, and to the right, to shew that the furrows of the latter are as well marked on the tentacula, as on the mantle, and are simple impressions	9
Fig. 2.—	OCTOPUS ARGONAUTÆ, Lam.	10
Plate 3. Fig. 1.—	BELEMNITES ACUTUS, Blainv.	15
Fig. 2.—	AMMONITES DENTATUS, Domn.	16
Fig. 3.—	SCAPHITES OBLIQUUS, Sow.	16
Fig. 4.—	BACCULITES VERTEBRALIS, Lam.	16
Fig. 5.—	TURRILITES BERGERI, Brong.	17
Fig. 6.—	NUMMULINA DISCOIDALIS, D'Orb.	17
Fig. 7.—	NONIONINA LEVIGATA, D'Orb.	17
Fig. 8.—	SIDEROLINA CALCITRAPOIDES, D'Orb.	17
Fig. 9.—	PENEROPLIS PLANATUS, D'Orb.	18
Fig. 10.—	PLATULINA DUBIA, D'Orb.	18
Fig. 11.—	GIROIDINA CARINATA, D'Orb.	18
Fig. 12.—	GLOBIGERINA BULLOIDES, D'Orb.	18
Fig. 13.—	ROTALIA ROSEA, D'Orb.	18
Fig. 14.—	VALVULINA COLUMNA-TORILIS, D'Orb.	18
Fig. 15.—	VALVULINA TRIANGULARIS, D'Orb.	18
Fig. 16.—	BULIMINA STRIATA, D'Orb.	18
Plate 4. Fig. 1.—	BELEMNITES PLENUS, Blainv.	15
Fig. 2.—	BELEMNITES HASTATUS, Blainv.	15
Fig. 3.—	BELEMNITES BICANALICULATUS, Blainv.	15
Fig. 4.—	BELEMNITES GIGAS, Blainv.	15
Fig. 5.—	BELEMNITES PENICILLATUS, Blainv.	15
Fig. 6.—	ORTHOCERAS REGULARIS, Blainv.	15
Fig. 7.—	CONILITES UNGULATUS, Knorr.	15
Fig. 8.—	BELEMNITES MUCRONATUS, Blainv.	15
Fig. 9.—	BELEMNITES SCANIÆ, Blainv.	15

	MOLLUSCA.	Vol. III.	Page
Plate 4. bis.	Fig. 1.— <i>MILIOLA SAXORUM</i> , Ency. Meth.*	.	19
	Fig. 2.— <i>MELONIA SPHERICA</i> , Ency. Meth.	.	19
	Fig. 3.— <i>MELONIA SPHEROIDIA</i> , Ency. Meth.	.	19
	Fig. 4.— <i>ORBICULINA NUNISMALIS</i> , Ency. Meth.	.	18
	Fig. 5.— <i>PLACENTULA PULVINATA</i> , Ency. Meth.	.	18
	Fig. 6.— <i>VORTICALIS CRATICULATA</i> , Ency. Meth.	.	18
	Fig. 7.— <i>LENTICULINA ROTULATA</i> Ann. of the F. Museum	.	18
	Fig. 8.— <i>POLYSTOMELLA PLANULATA</i> , Ficht.	.	18
Plate 4. ter.	Fig. 1.— <i>NUMMULITES LENTICULARIS</i> ; <i>Nautilus lenticularis</i>	.	17
	Fig. 2.— <i>MILIOLA TRIGONULA</i> , Ency. Meth.†	.	19
	Fig. 3.— <i>BACCULITES GIGAS</i>	.	16
	Fig. 3. a.—Portion of a <i>BACCULITES</i>	.	16
	Fig. 4.— <i>TURRILITES COSTULATA</i> , Bl.	.	16
	Fig. 5.— <i>AMMONITES COLUBINA</i> , Bl.	.	16
	Fig. 6.— <i>NAUTILUS TRIANGULARIS</i> , Bl.	.	17
	Fig. 7.— <i>NAUTILUS UMBILICATUS</i> , Bl.	.	17
	Fig. 8.— <i>NAUTILUS BISIPHITES</i> , Bl.	.	18
	Fig. 9.— <i>ORBULITES CRASSA</i> , Bl.	.	18
Plate 5.	Fig. 1.— <i>AMMONITES INTERRUPTUS</i> , Def. A young individual	.	16
	Fig. 1. a.—Front view	.	16
	Fig. 2.— <i>AMMONITES BROGNIARTII</i> , Sow.	.	16
	Fig. 2. a.—Front view	.	16
	Fig. 3.— <i>AMMONITES CRASSA</i> , Def.	.	16
	Fig. 3. a.—Front view	.	16
	Fig. 4.— <i>AMMONITES DESLONCHAMPII</i> , Def.	.	16
	Fig. 5.— <i>AMMONITES GERVILLII</i> , Sow.	.	16
	Fig. 5. a.—Front view	.	16
Plate 6.	Fig. 1.— <i>NODOSARIA FERUSSACHII</i>	.	18
	Fig. 2.— <i>TEXTULARIA PYGMÆA</i>	.	19
	Fig. 3.— <i>POLYMORPHINA DIGITATA</i>	.	19
	Fig. 4.— <i>TRILOCULINA DIFFORMIS</i>	.	19
	Fig. 5.— <i>TRILOCULINA TRICARINATA</i>	.	19
	Fig. 6.— <i>SPIROLOCULINA PERFORATA</i>	.	19
	Fig. 7.— <i>SPIROLOCULINA DEPRESSA</i>	.	19
	Figs. 8, 9.— <i>ARTICULINA NITIDA</i>	.	19
	Fig. 10.— <i>QUINQUELOCULINA STRIATA</i>	.	19
	Fig. 11.— <i>AMPHISTEGINA LESSONII</i>	.	19
	Fig. 12.— <i>ALVEOLINA BULLOIDES</i>	.	19
Plate 7.	Fig. 1.— <i>CLIO BOREALIS</i> , Lin. Cuv.	.	20
	Fig. 2.— <i>CYMBULIA PERONII</i> , Cuv.	.	21
	Fig. 3.— <i>PNEUMODERMON DIAPHANUM</i> , Quoy and Gaym.	.	21
	Fig. 4.— <i>PNEUMODERMON PERONII</i> , Cuv.	.	21
	Fig. 5.— <i>LIMACINA HELICINA</i> , Cuv.	.	21
	Fig. 6.— <i>HYALEA GLOBULOSA</i> , Rang.	.	22
	Fig. 7.— <i>HYALEA TRISPINOSA</i> , Les.	.	22
	Fig. 8.— <i>CLEODORA LANCEOLATA</i> , Les.	.	22
	Fig. 9.— <i>CRESEIS VIRGULA</i> , Rang.	.	22
	Fig. 10.— <i>CUVIERIA COLUMNELLA</i> , Rang.	.	22
	Fig. 11.— <i>PSYCHE GLOBULOSA</i> , Rang.	.	22
	Fig. 12.— <i>EURYBIA HEMISPHERICA</i> , Rang.	.	22
	Fig. 13.— <i>PYRGO LÆVIS</i> , Def. Cuv.	.	22
Plate 8.	Fig. 1.— <i>LENTICULITES PLANULARIS</i> , Lam.	.	17

* It belongs to the group of the *Agathistegua* of D'Orbigny.

† This belongs to genus *Agathistegua* of D'Orbigny.

	MOLLUSCA.	Vol. III.	Page
Plate 8.	Fig. 2.—DISCORBITES VESICULARIS, Lam.	.	18
	Fig. 3.—ROTALITES TROCHIDIFORMIS, Lam.	.	18
	Fig. 4.—FRONDICULARIS COMPLANATA, Def.	.	18
	Fig. 5.—PLANULARIA AURIS, Def.	.	18
	Fig. 6.—PLANOSPITES SOLITARIA, Def.	.	18
	Fig. 7.—SPIROLINITES CYLINDRACEA, Lam.	.	18
	Fig. 8.—SPIROLINITES COMPLANATA, Lam.	.	18
	Fig. 9.—NUMMULITES LÆVIGATA	.	17
	Fig. 10.—NODOSARIA FILIFORMIS	.	18
Plate 9.	Fig. 1.—HAMITE CYLINDRICUS, Def.	.	16
	Fig. 2.—SCAPHITES ÆQUALIS, Sow.	.	16
	Fig. 3.—ORTHOCERAS ANNELATUS, Bl.	.	15
	Fig. 4.—CONULARIA SOWERBII, Def.	.	16
Plate 10.	Fig. 1.—NOTARCHUS. A new genus of the GASTEROPODA TECTI-BRANCHIATA	.	46
	Fig. 2.—PLEUROBRANCHUS LUNICEPS. <i>a.</i> The penis. <i>b. b.</i> Tentacula. <i>c.</i> The anus. <i>d. d.</i> The foot which everywhere projects beyond the body	.	45
	Fig. 3.—Animal of the ANOMIA. <i>a.</i> Part of the muscle which is connected with the third valve. <i>b.</i> The foot. <i>c.</i> A portion of the mantle which unites the two large valves. <i>d. d.</i> The mantle. <i>e. e.</i> The shell	.	87
	Fig. 4.—Animal of the SIGARETUS, with its fleshy mantle enveloping and concealing its shell	.	64
	Fig. 5.—Animal of the TRIDACNA. <i>a.</i> A fibrous bundle analogous to the threads of the Muscle, by which the Tridacna attaches itself to rocks. <i>b.</i> Aperture for the entrance of water. <i>c.</i> Opening corresponding to the anus. <i>d.</i> Transverse muscle	.	97
	Fig. 6.—POLYCLINUM DIAZONA*	.	116
Plate 11.	Fig. 1.—ARION EMPIRICORUM, Fer.	.	32
	Fig. 2.—LIMAS VARIEGATUS, Fer. Drap.	.	33
	Fig. 3.—VITRINA PELLUCIDA, Drap.	.	34
	Fig. 4.—TESTACELLUS HALIOTIDEUS, Fer. Cuv.	.	32
	Fig. 5.—PARMACELLA OLIVIERI, Cuv.	.	33
	Fig. 6.—The head and interior rudimental parts of the PARMACELLA PALLIOLUM, Fer.	.	33
	Fig. 7.—VAGINULA TAUNAYSII, Fer.	.	33
Plate 12.	Fig. 1.—HELIX CAROCOLLA, Lin. Cuv.	.	33
	Fig. 2.—HELIX GLOBULOSA, Lam.	.	33
	Fig. 3.—HELIX PERSONATA; Helix sinuata, Lam.	.	34
	Fig. 4.—HELIX GUALTERIANA, Lin. Cuv.	.	33
	Fig. 5.—HELIX CARABINATA, Feruss.	.	35
	Fig. 6.—HELIX CONOIDEA, Drap. Cuv.	.	33
	Fig. 7.—HELIX MEMORALIS, Lin. Cuv.	.	33
	Fig. 8.—SUCCINEA RUBESCENS, Desh. encycl.	.	35
	Fig. 9.—CHONDRUS AVENACEUS, Cuv.	.	35
	Fig. 10.—CHONDRUS VARIABILIS, Cuv.	.	35
	Fig. 11.—BULIMUS GUADALUPENSIS, Fer.	.	34
	Fig. 12.—PUPA STRIATELLA, Fer.	.	35
	Fig. 13.—CLAUSILIA INFLATA, Lam.	.	36
	Fig. 14.—ACHATINA MULLERI, Fer.	.	39
Plate 13.	Fig. 1.—HELIX OBVOLUTA	.	33

* A reduced sketch of the beautiful *Polyclinum diazona*, discovered by M. de La Roche, and recognised by M. Savigny as one of the compound Ascidiae.

	MOLLUSCA.	Vol. III. Page
Plate 13.	Fig. 2.— <i>VITRINA PELLUCIDA</i> , Drap.	34
	Fig. 3.— <i>SUCCINEA CUCULLATA</i> , Drap.; <i>Amphilim. encapuchonni</i> , Lam.	36
	Fig. 4.— <i>SUCCINEA AMPHIBIA</i> , Drap.	36
	Fig. 5.— <i>CLAUSILIA RUGOSA</i> , Drap.	36
	Fig. 6.— <i>BULLA ZEBRA</i> , Lin.	36
	Fig. 7.— <i>BULIMUS GLANS</i> , Brug.	36
	Fig. 8.— <i>ACHATINA COLUMNARIS</i> , Brug.	36
Plate 14.	Fig. 1.— <i>PLANORBIS GUADELUPENSIS</i> , Fer.	37
	Fig. 2.— <i>PLANORBIS CORNEA</i> ; <i>H. cornea</i> , Lin.	37
	Fig. 3.— <i>LYMNÆUS PALLIDUS</i> , Guer.	38
	Fig. 4.— <i>LYMNÆUS STAGNALIS</i> ; <i>Helix stagnalis</i> , Lin.	38
	Fig. 5.— <i>PHYSA NOVÆ-HOLLANDIÆ</i> , Blainv.	38
	Fig. 6.— <i>SCARABUS IMBIUM</i> , Montf.; <i>H. scarabæus</i> , Lin.	39
	Fig. 7.— <i>AURICULA MIDÆ</i> , Lam.	39
	Fig. 8.— <i>CONOVULUS FASCIATUS</i> , Desh.	39
	Fig. 9.— <i>ONCHIDIUM PERONII</i> , Cuv.	37
Plate 15.	Fig. 1.— <i>DORIS ATROMARGINATA</i> , Cuv.	40
	Fig. 2.— <i>DORIS MAGNIFICA</i> , Quoy and Gaym.	40
	Fig. 3.—Eggs of the <i>DORIS</i>	40
	Fig. 4.— <i>POLYCERA CORNUTA</i> , Mull.; <i>Doris cornuta</i> , Cuv.	41
	Fig. 5.— <i>TRITONIA ELEGANS</i> , Cuv.	41
	Fig. 6.— <i>THETHYS FIMBRIA</i> , Lin.	41
	Fig. 7.— <i>SCYLLÆA GHOMPHODENSIS</i> , Quoy and Gaym.	42
	Fig. 8.— <i>GLAUCUS FORSTERI</i> , Quoy and Gaym.	42
Plate 16.	Fig. 1.— <i>PLEUROBRANCHUS PUNCTATUS</i> , Quoy and Gaym.	44
	Fig. 2.— <i>PLEUROBRANCHIÆA MACULATA</i> , Quoy and Gaym.	44
	Fig. 3.— <i>APLYSIA PUNCTATA</i> , Cuv.	46
	Fig. 4.— <i>DOLABELLA RUMPHII</i> , Cuv.	46
	Fig. 5.— <i>NOTARCHUS GELATINOSUS</i> , Cuv.	46
	Fig. 6.— <i>BURSATELLA LEACHII</i> , Blainv.	47
	Fig. 7.— <i>AKERA VIRIDIS</i> , Rang.	47
	Fig. 8.— <i>GASTROPTERON MECKELII</i> , Cuv.	49
	Fig. 9.— <i>OMBRELLA INDICA</i> , Lam.	49
Plate 16. bis.	Fig. 1.— <i>PLEUROBRANCHUS LESSEUR</i> , Bl.	44
	Fig. 2.— <i>APLISIA DEPILANS</i> , Lin.	46
	Fig. 3.— <i>OMBRELLA INDICA</i> , Lam. See also Pl. 16. fig. 9.	49
Plate 16. ter.	Fig. 1.— <i>BULLÆA APERTA</i> , Lam. (<i>The Sea Wafer</i>)	47
	Fig. 2.— <i>BULLA HYDATIS</i> , Lin. (<i>The Water Drop</i>)	48
	Fig. 3.— <i>BULLA CARNOSEA</i> , Cuv.	48
	Fig. 4.— <i>SORMETUS ADANSONI</i>	47
	Fig. 5.— <i>ATLAS PERONII</i> , Bl.	47
	Fig. 6.— <i>BULLA FRAGILIS</i> , Lam.	47
	Fig. 7.— <i>BULLA LIGNARIA</i> , Bl. (<i>The Wafer</i>)	48
	Fig. 8.— <i>BULLA JONKAIIRII</i> , Bl.	48
	Fig. 9.— <i>BULLA APLUSTRE</i> , Ency. Meth.	48
	Fig. 10.— <i>BULLA NAUCUM</i>	48
	Fig. 11.— <i>BULLA AMPULLA</i> , Ency. Meth. (<i>The Nutmeg</i>)	48
Plate 17.	Fig. 1.— <i>CARINARIA CYMBIUM</i> , Lam.	50
	Fig. 2.— <i>ATLANTA KERAUDRENI</i> , Les.	51
	Fig. 3.— <i>FIROLA CAUDINA</i> , Rang.	51
	Fig. 4.— <i>TIMORIANA TRIANGULARIS</i> , Quoy and Gaym.	51

MOLLUSCA.

Vol. III. Page

Plate 17.	Fig. 5.—MONOPHORA RUDIS, Quoy and Gaym.	51
	Fig. 6.—PHYLLIROE RUBRA, Quoy and Gaym.	52
Plate 18.	Fig. 1.—EOLIDIA CÆRULESCENS, Laurillard	42
	Fig. 2.—CAVOLINA PEREGRINA, Gmel.	42
	Fig. 3.—TERGIPES LACINULATUS, Cuv.	43
	Fig. 4.—BUSIRIS GRISEUS, Risso	43
	Fig. 5.—PLACOBANCHUS OCELLATUS, Quoy and Gaym.; Placobanchus Hasseltii	43
	Fig. 6.—PHYLLIDIA TRILINEATA, Cuv.	44
	Fig. 7.—DIPHYLLIDIA LINEATA, Otto	44
Plate 19.	Fig. 1.—TROCHUS AGGLUTINANS, Lin.	54
	Fig. 2.—TROCHUS NILOTICUS, Chem.	54
	Fig. 3.—TROCHUS OBELISCUS, Chem.	54
	Fig. 4.—TURBO PICA, Lin.	55
	Fig. 5.—AMPULLARIA CARINATA, Oliv.	59
	Fig. 6.—HELICINA NERITELLA, List.	60
	Fig. 7.—MELANIA COARCTATA, Lam.	60
Plate 20.	Fig. 1.—TROCHUS PAGODUS, Chem.	54
	Fig. 2.—TROCHUS IMPERIALIS, Chem.	54
	Fig. 3.—ROTELIA MONILIFERA, Lam.	54
	Fig. 4.—TROCHUS IRIS, Chem.	54
	Fig. 5.—TROCHUS CONCAVUS, Chem.	54
	Fig. 6.—TROCHUS TELESCOPIUM, Chem.	54
	Fig. 7.—SOLARIUM PERSPECTIVUM, Lam.	55
	Fig. 8.—TURBO RUGOSUS, Lam.	55
	Fig. 9.—DELPHINULA DISTARTA, Lam.	56
	Fig. 10.—TURITELLA DUPLICATA, Lam.	56
	Fig. 11.—SCALARIA PRETIOSA, Lam.	56
	Fig. 12.—CYCLOSTOMA ELEGANS, Lam.	57
	Fig. 13.—VALVATA PLANORBIS, Drap.	57
Plate 21.	Fig. 1.—PALUDINA VIPIPARA, Lin. Cuv.	58
	Fig. 2.—LITTORINA LITTOREA, Lin.	58
	Fig. 3.—MONODON LABEO, Adans.	58
	Fig. 4.—PHASIANELLA FERUSSACII, Payr.	59
	Fig. 5.—AMPULLARIA GUYANENSIS, Lam.	59
	Fig. 6.—LANISTES CARINATA, Oliv.	59
	Fig. 7.—HELICINA NERITELLA, List.	60
	Fig. 8.—Opercle of the HELICINA STRIATA, Blainv.	59
	Fig. 9.—HELICINA PULCHELLA, Gray.	59
	Fig. 10.—MELANIA AMARULA, Lam.	60
	Fig. 11.—MELANIA TRUNCATA, Lam.	60
	Fig. 12.—RISSEO LACTEA, Michaud.	60
	Fig. 13.—MELANOPSIS BUCCINOIDES, Fer.	60
	Fig. 14.—PIRENA SPINOSA, Lam.	60
Plate 22.	Fig. 1.—TORNATELLA FLAMMEA, Lam.	61
	Fig. 2.—PYRAMIDELLA MACULOSA, Lam.	61
	Fig. 3.—JANTHINA COMMUNIS, Lam.	61
	Fig. 4.—NATICA PLUMBEA, Lam.	62
	Fig. 5.—NATICA ALBUMEN, Lam.	62
	Fig. 6.—NATICA PPLICATA, Lam.	62
	Fig. 7.—VELATES PERVERSA, Cuv.	62
	Fig. 8.—NERITINA BÆTICA, Lam.	61
	Fig. 9.—CLITHON CORONA, Cuv.	62
	Fig. 10.—Opercle of the NERITINA LINEATA, Bl.	62
Plate 22. bis.	Fig. 1.—CONUS GENERALIS	66
	Fig. 2.—CONUS MUSHELIRUS	66
	Fig. 3.—CONUS NUTRATUS	66
	Fig. 4.—CONUS TEXTILE	66

MOLLUSCA.		Vol. III. Page
Plate 22. bis.	Fig. 5.— <i>CONUS IMPERIALIS</i>	66
	Fig. 6.— <i>TEREBELLUM CONVOLUTUM</i> , Lam.	67
	Fig. 7.— <i>VOLVARIA MONILIS</i> , Lin.	68
	Fig. 8.— <i>MARGINELLA FABA</i> , Bl.; <i>Voluta faba</i> , Adams.	68
	Fig. 9.— <i>MARGINELLA LINEATA</i> , Bl.; <i>Voluta Marginata</i>	68
Plate 22. ter.	Fig. 1.— <i>OLIVA LITTERATA</i>	67
	Fig. 2.— <i>OLIVA UNDATA</i>	67
	Fig. 3.— <i>OLIVA SUBULATA</i>	67
	Fig. 4.— <i>COLUMBELLA STROMBIFORMIS</i>	68
	Fig. 5.— <i>MITRA TĒMATA</i> , Bl.	69
	Fig. 6.— <i>MITRA EPISCOPALIS</i> ; <i>Voluta episcopalis</i> , List.	69
	Fig. 7.— <i>MITRA MICROZONIAS</i>	69
	Fig. 8.— <i>MITRA DACTYLUS</i>	69
	Fig. 9.— <i>MITRA DECORATA</i> , Schum.	69
Plate 23.	Fig. 1.— <i>HIPPONIX CORNUCOPIA</i> , Lam.	63
	Fig. 2.— <i>CAPULUS HUNGARICUS</i> , List. Cuv.	63
	Fig. 3.— <i>CREPIDULA COSTATA</i> , Desh.	63
	Fig. 4.— <i>SEPTARIA ELLIPTICA</i> , Fer.	63
	Fig. 5.— <i>PILEOLUS NERITOIDES</i> , Desh.	63
	Fig. 6.— <i>CALYPTRĒA AUSTRALIS</i> , Desh.	64
	Fig. 7.— <i>CALYPTRĒA EQUESTRIS</i> , Cuv.; <i>P. equestus</i> , Lin.	64
	Fig. 8.— <i>CALYPTRĒA RUGOSA</i> , Desh.	64
	Fig. 9.— <i>CALYPTRĒA SQUAMULA</i> , Desh.	64
	Fig. 10.— <i>SIPHONARIA SOWERBEII</i> , Michelin	64
	Fig. 11.— <i>SIGARETUS HALIOTIDEUS</i> , Lam.	64
	Fig. 12.— <i>CORIOCELLA NIGRA</i> , Bl.	65
	Fig. 13.— <i>CRYPTOSTOMA LEACHII</i> , Bl.	65
Plate 23. bis.	Fig. 1.— <i>MITRA VULPECULA</i> , Lam.	69
	Fig. 2.— <i>CONĒLIX DACTYLUS</i> , Sow.; <i>Mitra dactylus</i>	69
	Fig. 3.— <i>CANCELLARIA ASPERULA</i> , Desh.	69
	Fig. 4.— <i>BUCCINUM GLANS</i> , Lam.	70
	Fig. 5.— <i>BUCCINUM LÆVISSIMUM</i> , Lam.	69
	Fig. 6.— <i>NASSA RETICULATA</i> , Lam.	70
	Fig. 7.— <i>EBURNA SPIRATA</i> , Lam.	70
	Fig. 8.— <i>ANCILLARIA CINNAMOMEA</i> , Bl.	70
	Fig. 9.— <i>DOLIUM POMMUM</i> , Lam.	70
	Fig. 10.— <i>DOLIUM PERDIX</i> , Lam.	70
Plate 23. ter.	Fig. 1.— <i>HIPPONIX CORNUCOPIA</i> , Def. See also Pl. 23 fig. 1.	63
	Fig. 2.— <i>HIPPONIX SOWERBEII</i> , Def.	63
	Fig. 3.— <i>HIPPONIX DILATA</i> , Def.	63
	Fig. 4.— <i>HIPPONIX MITRATA</i> , Def.	63
	Fig. 5.— <i>CREPIDULA SUBSPIRATA</i>	63
	Fig. 6.— <i>NAVICELLA ELLIPTICA</i> , Encyc. Method.	63
	Fig. 7.— <i>CALYPTRĒA EXTINGTORIUM</i>	63
Plate 23. quar.	Fig. 1.— <i>DOLIUM GALEA</i> , Bl.	70
	Fig. 2.— <i>BUCCINUM UNDATUM</i> , or <i>undulatum</i> , Bl.	69
	Fig. 3.— <i>BUCCINUM RETICULATUM</i> , Bl.	70
	Fig. 4.— <i>EBURNA ZEYLANICA</i> , Bl.	70
Plate 24.	Fig. 1.— <i>CONUS CALEDONICUS</i> , Lam.	66
	Fig. 2.—Animal of the <i>CONUS BANDANUS</i> , Lam.	66
	Fig. 3.— <i>CONUS TENDINEUS</i> , Lam.	66
	Fig. 4.— <i>CYPRĒA STOLIDA</i> , Lam.	66
	Fig. 5.—Animal of the <i>CYPRĒA PEDICULUS</i> , Lam. Taken from a drawing by MM. Audouin and Edwards	66
	Fig. 6.— <i>OVULA TRITICEA</i> , Lam.	67
	Fig. 7.— <i>OVULA VOLVA</i> , Lam.; <i>Bulla volva</i> , Lin.	67
	Fig. 8.— <i>CALPURNUS VERRUCOSUS</i> , Cuv.; <i>Bulla verrucosa</i> , Lin.	67
	Fig. 9.— <i>TEREBELLUM SUBULATUM</i> , Lam.	67

	MOLLUSCA.	Vol. III.	Page
Plate 24. Fig. 10.—	VOLUTA NIVOSA,	67
Fig. 11.—	Animal of the VOLUTA ÆTHIOPICA, Lam.	67
Fig. 12.—	OLIVA ISPIDULA, Lam.	67
Fig. 13.—	OLIVA AURICULARIA, Lam.	67
Fig. 14.—	VOLVARIA PALLIDA, Lam.	68
Fig. 15.—	MARGINELLA NUBECULATA, Lam.	68
Fig. 16.—	MARGINELLA BULLATA, Lam.	68
Plate 24. bis. Fig. 1.—	PROTO TURRITELLA, Def.	72
Fig. 2.—	NERINEA TUBERCULOSA, Def.	72
Fig. 3.—	MELANOPSIS LÆVIS, Bl.	61
Fig. 4.—	TURRITELLA BIANGULATA, Bl.	61
Fig. 5.—	PYRAMIDELLA DOLABRATA, Bl.	61
2nd Plate 24. bis. Fig. 1.—	HARPA VENTRICOSA, Lam.	71
Fig. 2.—	PURPURA TROCHLEA, Lam.	71
Fig. 3.—	RICINULA ARACHNOIDES, Lam.	71
Fig. 4.—	CONCHOLEPAS PERUVIANUS, D'Arg.	71
Fig. 5.—	CASSIS DECUSSATA, Lam.	72
Fig. 6.—	CASSIDARIA ECHINOPHORA. List.	72
Fig. 7.—	TEREBRA MUSCARIA, Lam.	72
Fig. 8.—	POTAMIS PALUSTRE. Brogn. Lam.	72
Fig. 9.—	POTAMIS FRAGILIS, Def.	72
Plate 24. ter. Fig. 1.—	CASSIS TUBEROSA, Bl.	72
Fig. 2.—	PURPURA IMBRICATA, Bl.	71
Fig. 3.—	RICINULA HORRIDA, Bl.	71
Fig. 4.—	TEREBRA BUCCINOIDEA	72
Fig. 5.—	HARPA NOBILIS, Lam.	72
Plate 25. Fig. 1.—	MUREX BRANDARIS, Lam.	73
Fig. 2.—	MUREX HAUSTELLU	73
Fig. 3.—	TYPHIS PUNGENS, Montf.	73
Fig. 4.—	MUREX CUTACEUS	73
Fig. 5.—	MUREX LOTORIUM	73
Fig. 6.—	MUREX RUBECULA	74
Fig. 7.—	MUREX MAGELLANICUS	74
Plate 25. bis. Fig. 1.—	CERITHUM VERTAGUS, Brug.	72
Fig. 2.—	CERITHUM ALUCO, Brug.	72
Fig. 3.—	CERITHUM TRISTOMA, Brug.	72
Fig. 4.—	CERITHUM SULCATA, Bl.	72
Fig. 5.—	CERITHUM GOUMERII	72
Fig. 6.—	CERITHUM MADAGASCARIENSIS, Bl.	72
Plate 25. ter. Fig. 1.—	MUREX GYRINUS, Lin.	74
Fig. 2.—	MUREX LOTORIUM, Lin.	73
Fig. 3.—	MUREX ADUSTUS, Bl.	73
Fig. 4.—	MUREX SCOLYMUS, Mar.	75
Fig. 5.—	MUREX TULIPA, Lin.	75
Fig. 6.—	PYRULA MELONGENA, Bl.	75
Plate 26. Fig. 1.—	FUSUS MORIO, Lam.	74
Fig. 2.—	STRUTHIOLARIA NODULOSA, Lam.	74
Fig. 3.—	PLEUROTOMA BABYLONIA, Lam.	74
Fig. 4.—	PLEUROTOMA AURICULIFERA, Bl.	74
Fig. 5.—	PYRULA RAPA, Lam.	75
Fig. 6.—	PYRULA FICUS, Lam.	75

MOLLUSCA.		Vol. III.	Page
Plate 26.	Fig. 7.— <i>PYRULA PERVERSA</i> , Lam.	.	75
	Fig. 8.— <i>FASCIOLARIA TRAPEZIUM</i> , Lam.	.	75
	Fig. 9.— <i>TURBINELLA PYRUM</i> , Lam.	.	75
	Fig. 10.— <i>TURBINELLA CERAMICA</i> , Lam.	.	75
Plate 26. bis.	Fig. 1.— <i>MUREX CRASSISPINA</i> , Bl.	.	73
	Fig. 2.— <i>MUREX PUNGENS</i> , Bl.	.	73
	Fig. 3.— <i>BUCCIN PAPILLOSUM</i> , Bl.	.	70
	Fig. 4.— <i>BUCCIN ARCULARIA</i> , Bl.	.	70
	Fig. 5.— <i>PTEROCERA SCORPIO</i> , Lam. (first state) For another view, see Pl. 27. fig. 2.	.	76
	Fig. 6.— <i>STROMBUS TRICORNIS</i> , Bl.	.	70
	Fig. 7.— <i>FUSEAU TÆNIATA</i> , Bl.	.	76
Plate 26. ter.	Fig. 1.— <i>TRITON LAMPUS</i> , Bl.	.	74
	Fig. 2.— <i>RANELLA GRANULATA</i> , Bl.	.	74
	Fig. 3.— <i>TRITON VARIEGATUM</i> , Bl.	.	74
Plate 27.	Fig. 1.— <i>STROMBUS PAPILIO</i> , Lam.	.	76
	Fig. 2.— <i>PTEROCERA SCORPIO</i> , Lam.	.	76
	Fig. 3.— <i>ROSTELLARIA PESPELECANI</i> , Lam.	.	76
	Fig. 4.— <i>HIPPOCRENES MACROPTERA</i> , Lam.	.	76
Plate 28.	Fig. 1.— <i>VERMETUS LUMBRICALIS</i> , Lin. Adans.	.	77
	Fig. 2.— <i>VERMETUS ROSEUS</i> , Quoy and Gaym.	.	77
	Fig. 3.— <i>VERMETUS CARINATUS</i> , Quoy and Gaym.	.	77
	Fig. 4.— <i>MAGILUS ANTIQUEUS</i> , Montf.	.	77
	Fig. 5.— <i>SILIARIA MURICATA</i> , Lam.	.	77
Plate 29.	Fig. 1.— <i>PATELLA VULGATA</i> , Martin	.	80
	Fig. 2.— <i>PATELLA COMPRESSA</i> , Chem.	.	80
	Fig. 3.— <i>PATELLA SCUTELLARIS</i> , Blainv.	.	80
	Fig. 4.— <i>PATELLA COCHLEARIA</i> , Fab.	.	80
	Fig. 5.— <i>PATELLA PECTINATA</i> , Blainv.	.	80
	Fig. 6.— <i>PATELLA CYMBULARIA</i> , Blainv.	.	80
	Fig. 7.— <i>PATELLA DEAURATA</i> , Chem.	.	80
Plate 30.	Fig. 1.— <i>CHITON MARMORATUS</i> , Chem.	.	81
	Fig. 2.— <i>CHITON PICEUS</i> , Chem.	.	81
	Fig. 3.— <i>CHITON FASCICULARIS</i> , Blainv.	.	81
	Fig. 4.— <i>CHITON LÆVIS</i> , Blainv.	.	81
	Fig. 5.— <i>CHITON LARVÆFORMIS</i>	.	81
	Fig. 6.— <i>CORIODELLA NIGRA</i> , Blainv. For another view, see Pl. 23, fig. 12.	.	65
	Fig. 7.— <i>CRYPTOSTOMA LEACHII</i> , Blainv. For another view, see Pl. 23, fig. 13.	.	65
Plate 31.	Fig. 1.— <i>HALIOTIS CANALICULATA</i> , Lam.	.	78
	Fig. 2.—Animal of the <i>HALIOTIDE</i> , Cuv.	.	78
	Fig. 3.— <i>STOMATIA PHYNOSIS</i> , Lam.	.	79
	Fig. 4.— <i>FISSURELLA ANNULATA</i> , Lam.	.	79
	Fig. 5.—Animal of the <i>FISSURELLA</i> , Cuv.	.	79
	Fig. 6.—Animal of the <i>EMARGINULE</i> , Cuv.	.	79
	Fig. 7.—Animal of the <i>PATELLE</i> , Cuv.	.	79
	Fig. 8.— <i>PATELLA LUGUBRIS</i> , Blainv.	.	79
	Fig. 9.— <i>PARMOPHORUS AUSTRALIS</i> , Lam.	.	79
	Fig. 10.— <i>CHITON SQUAMOSUS</i> , Lam.	.	80

MOLLUSCA.		Vol. III.	Page
Plate 31. bis. Fig. 1.—	HINNITES DUBUISSONII, Bl.	.	86
Fig. 2.—	PLAGIOSTOMA PUNCTATA, Sow.	.	87
Fig. 3.—	PACHYTOS SPINOSUS, Cuv. Bl.	.	87
Fig. 4.—	DIANCHORA STRIATA, Sow.	.	87
Fig. 5.—	PODOPSIS TRUNCATA, Lam.	.	87
Fig. 6.—	ANOMIA EPHIPIUM, Lam.	.	87
Fig. 7.—	PLACUNA PLACENTA, Brug.	.	88
Fig. 8.—	SPONDYLUS AMERICANUS, Lam.	.	88
Fig. 9.—	PLICATULA CRISTATA, Lam.	.	88
Fig. 10.—	VULSELLA LINGULATA, Lam.	.	89
Plate 32. Fig. 1.—	RADIOLITES TURBINATA, Lam.	.	83
Fig. 2.—	CALCEOLA SANDALINA, Lam.	.	84
Fig. 3.—	SPHERULITES JOUANNETHI, Desm.	.	84
Fig. 4.—	SPHERULITES CRATERIFORMIS, Desm.	.	84
Fig. 5.—	HIPPURITES CORNU-PASTORIS, Desm.	.	84
Fig. 6.—	GRYPHÆA ARCUATA, Lam.	.	85
Fig. 7.—	OSTREA CRISTA-GALLI, Lam.	.	85
Fig. 8.—	OSTREA EDULIS, Lam.	.	84
Fig. 9.—	PEDUM SPONDYLOIDEUM	.	86
Fig. 10.—	PECTEN GIBBOSUS, Lam.	.	86
Fig. 11.—	LIMA GLACIALIS, Lam.	.	86
2nd. Plate 32. Fig. 1.—	CARDITA CALYCVLATA, Lam.	.	96
Fig. 2.—	Joint of the Shell of CYPRICARDIA GUINAIICA, Lam.	.	96
Fig. 3.—	CORALLIOPHAGA CARDITOIDES, Bl.	.	96
Fig. 4.—	Joint of the Shell of VENERICARDIA SULCATA, Payr.	.	96
Fig. 5.—	CRASSATELLA SULCATA, Lam.	.	96
Fig. 6.—	TRIDACNA GIGAS, Lam.	.	98
Fig. 7.—	HIPPUPUS MACULATUS, Lam.	.	98
Fig. 8.—	CHAMA CROCEATA, Lam.	.	98
Plate 32. bis. Fig. 1.—	HIPPURITES CORNUCOPIA, Def.	.	84
Fig. 2.—	HIPPURITES BILOCULARIS, Lam.	.	84
Fig. 3.—	HIPPURITES SULCATA, Def. Attached to a HIPPURITE BILOCULARIS	.	84
2nd Plate 32. bis. Fig. 1.—	MALLEUS VULGARIS, Lam.	.	88
Fig. 2.—	PERNA EPHIPIUM, Lam.	.	89
Fig. 3.—	CRENATULA AVICULARIS, Lam.	.	89
Fig. 4.—	GERVILIA SOLENOIDES, Def.	.	89
Fig. 5.—	INOCERAMUS SULCATUS, Cuv.	.	90
Fig. 6.—	CATILLUS CUVIERII, Brong.	.	90
Fig. 7.—	PULVINITES ADANSONII, DeFr.	.	90
Fig. 8.—	ETHERIA ELLIPTICA, Lam.	.	90
3rd. Plate 32. bis. Fig. 1.—	STRYGOCEPHALA BURTINII, Def.	.	117
Fig. 2.—	STROPHOMENA RUGOSA, Rafn.	.	117
Fig. 3.—	SPIRIFERA TRIGONALIS, Sow.	.	117
Plate 32. ter. Fig. 1.—	SPHERULITES FOLIACIA, Lam.	.	84
Fig. 2.—	CALCEOLA HETEROCLITA, Def.	.	84
Fig. 3.—	OSTREA MARGARITACEA, Bl.	.	84
2nd. Plate 32. ter. Fig. 1.—	TEREBRATULA DIGONA, Bl.	.	117
Fig. 2.—	TEREBRATULA GLOBOSA, Bl.	.	117
Fig. 3.—	TEREBRATULA DIFFORMIS, Bl.	.	117

MOLLUSCA.		Vol. III. Page
2nd. Plate 32. ter.	Fig. 4.—TEREBRATULA ALATA, Bl.	. 117
	Fig. 5.—TEREBRATULA RUBRA, Bl.	. 117
	Fig. 6.—TEREBRATULA CAPUT SERPENTIS, Bl.	. 117
	Fig. 7.—TEREBRATULA LYRA, Bl.	. 117
	Fig. 8.—TEREBRATULA CANALIFERA, Bl.	. 117
	Fig. 9.—SPIRIFERA SOWERBEII, Def.	. 117
Plate 33.	Fig. 1.—AVICULA HETEROPTERA, Lam.	. 91
	Fig. 2.—PINTADINA MARGARITIFERA, Lam.; <i>Mytilus margaritaceus</i> , Lin.	. 90
	Fig. 3.—PINTADINA MARGARITIFERA, Lam. Taken from a young subject.	. 90
	Fig. 4.—PINNA ANGUSTANA, Lam.	. 91
	Fig. 5.—ARCA GRANOSA, Lam.	. 92
	Fig. 6.—PECTUNCULUS PILOSUS, Lam.	. 92
	Fig. 7.—NUCULA EMARGINATA, Lam.	. 92
	Fig. 8.—TRIGONIA PECTINATA, Lam.	. 93
2nd. Plate 33.	Fig. 1.—DICERAS ARIETINA, Lam.	. 98
	Fig. 2.—ISOCARDIA DUSSUMIERII, Val. In the collection of the French Museum	. 98
	Fig. 3.—CARDIUM FIMBRIATUM, Lam.	. 99
	Fig. 4.—DONAX HILAIREA, Val. In the collection of the French Museum	. 100
	Fig. 5.—CYCLAS CORNEA, Lam.	. 100
	Fig. 6.—CYRENA CEYLANICA, Lam.	. 100
	Fig. 7.—CYPRINA GIGAS, Lam.	. 101
	Fig. 8.—GALATHEA RADIATA, Lam.	. 101
Plate 33. bis.	Fig. 1.—PINNA NOBILIS, Lin.	. 91
	Fig. 2.—ARCA NOÆ, Chem.	. 92
	Fig. 3.—ARCA BARBATA, Chem.	. 92
	Fig. 4.—ARCA TORTUOSA, Chem.	. 92
	Fig. 5.—ARCA MARMORATA, Chem.	. 92
	Fig. 6.—ARCA MYTILOIDEA, Bl.	. 92
Plate 34.	Fig. 1.—MYTILUS EDULIS, Lin. (<i>The Common Muscle</i>)	. 94
	Fig. 2.—MYTILUS BILOCULARIS, Lin.	. 94
	Fig. 3.—MODIOLUS PAPUENSIS, Bl.	. 94
	Fig. 4.—LITHODOMUS LITHOPHAGUS, Lin. Cuv.	. 94
	Fig. 5.—ANODONTA CYGNEA, Lam.	. 95
	Fig. 6.—UNIO PICTURUM, Lin.	. 95
	Fig. 7.—UNIO CARIDIACEA, Say	. 95
	Fig. 8.—HYRIA AVICULARIA, Lam.	. 96
	Fig. 9.—CASTALIA AMBIGUA, Lam.	. 96
Plate 34. bis.	Fig. 1.—DIANCHORA STRIATA, Sow.	. 87
	Fig. 2.—PLAGIOSTOMA SPINOSA, Bl.	. 87
	Fig. 3.—PODOPSIS TRUNCATA	. 87
	Fig. 4.—ORBICULA LÆVIS, Bl.; <i>Patella anomala</i> , Müll.	. 118
	Fig. 5.—HINNITES CORTESII, Def.	. 86
Plate 35.	Fig. 1.—CYPRINA ISLANDICA, Chem.	. 101
	Fig. 2.—CHAMA GRYPHOIDES, Chem.	. 98
	Fig. 3.—CHAMA GIGAS, Chem.	. 98
	Fig. 4.—CARDIUM EDULE, Lin.	. 99
	Fig. 5.—CARDIUM HEMICARDIUM, Chem.	. 99
	Fig. 6.—ISOCARDIA COR, Lam.	. 98

MOLLUSCA.

Vol. III. Page

Plate 35. bis. Fig. 1.—	DONAX SCORTUM, Bl.	100
Fig. 2.—	DONAX ANATICUM, Bl.	100
Fig. 3.—	DONAX BRASILIENSIS, Bl.	100
Fig. 4.—	TELLINA RADIATA, Bl.	101
Fig. 5.—	TELLINA CORNEA, Lin.	100
Plate 36. Fig. 1.—	TELLINA TIMORENSIS, Lam.	102
Fig. 2.—	CORBIS FIMBRIATA, Lam.	101
Fig. 3.—	CYRENA CEYLANICA, Lam.	100
Fig. 4.—	VENUS DECUSSATA, Lam.	103
Fig. 5.—	VENUS CORBIS, Lam.	103
Fig. 6.—	VENUS PUERPERA, Encyc.	103
Plate 36. bis. Fig. 1.—	ANADONTA DIPSAS, Lam. Lacep.	95
Fig. 2.—	UNIO SINUATA, Lam.	95
Fig. 3.—	CASTALIA AMBIGUA, Lam. For another view, see Pl. 34		96
Plate 37. Fig. 1.—	TELLINA LINGUA-FELIS, Lam.	101
Fig. 2.—	Joint of the Shell of CORBIS FIMBRIATA, Lam.	101
Fig. 3.—	LORIPES LACTEA, Lam.	102
Fig. 4.—	LUCINA JAMAICENSIS, Lam.	102
Fig. 5.—	VENUS DIONE, Lin.	103
Fig. 6.—	Joint of the Shell of VENUS CHIONE, Lam.	103
Fig. 7.—	VENUS DAMONIENSIS, Lam.	103
Fig. 8.—	VENUS EXOLETA, Lam.	103
Fig. 9.—	Joint of the Shell of CAPSA BRASILIENSIS, Lam.	104
Fig. 10.—	PETRICOLA LUCINALIS, Lam.	104
Fig. 11.—	Joint of the Shell of CORBULA AUSTRALIS, Lam.	104
Fig. 12.—	MACTRA BRASILIANA, Lam.	104
Plate 37. bis. Fig. 1.—	VENUS CHIONE, Lin.	103
Figs. 2, 3, 4, 5.—	Various positions of the Shell of VENUS CHIONE		103
Plate 37. ter. Fig. 1.—	VENUS LÆTA, Lam.	103
Fig. 2.—	VENUS TIGERRINA, Lam.	104
Fig. 3.—	VENUS PECTINATA, Lam.	104
Fig. 4.—	VENUS GRANULATA, Lam.	104
Fig. 5.—	VENUS FLEXUOSA, Lam.	104
Fig. 6.—	VENUS CASINA, Chem.	104
Plate 38. Fig. 1.—	MYA TRUNCATA, Lam.	106
Fig. 2.—	LUTRARIA ELLIPTICA, Lam.	106
Fig. 3.—	ANATINA HISPIDULA	106
Fig. 4.—	GLYCIMERIS SILIQUA, Lin. Taken from an unpublished drawing by M. Audouin	106
Fig. 5.—	Joint of the Shell of PANOPÆA ALDROVANDI, Lam.	107
Fig. 6.—	BYSSOMIA PHOLADIS, Mull.	107
Fig. 7.—	HIATELLA ARCTICA, Fab. Bosc.	107
Fig. 8.—	SOLEN VAGINA, Lam.	108
Fig. 9.—	SANGUINOLARIA LIVIDA, Lam.	108
Fig. 10.—	PSAMMOTHEA CANDIDA, Lam.	108
Plate 39. Fig. 1.—	SOLENT CULTELLUS, Chem.	108
Fig. 2.—	SOLENT STRIGILATUS, Chem.	108
Fig. 3.—	SOLENT LEGUMEN, Chem.	108
Fig. 4.—	PSAMMOBIA VIRGATA, Lam.	108
Fig. 5.—	PSAMMOTHEA VIOLACEA, Lam.	108
Fig. 6.—	PHOLAS COSTATA, Lin.	109
Fig. 7.—	PHOLAS CRISPATA, Lin.	109

	MOLLUSCA.	Vol. III.	Page
Plate 40.	Fig. 1.—SANGUINOLARIA RUGOSA		108
	Fig. 2.—SANGUINOLARIA OCCIDENS, Lam.		108
	Fig. 3.—SOLEMYA AUSTRALIS, Lam.		106
	Fig. 4.—GLYCIMERA INCRASSATA, Chem. Lam.		106
	Fig. 5.—ASPERGILLUM JAVANUM, Chem.		111
	Fig. 6.—FISTULANA CORNIFORMIS, Lam.		110
	Fig. 7.—CLAVAGELLA TIBIALIS, Lam.		110
	Fig. 8.—TEREDO PALMULATUS, Lam		109
	Fig. 9.—GASTROCHÆNA CLAVA		110
Plate 41.	Fig. 1.—PHOLAS STRIATA, Lam.		109
	Fig. 2.—TEREDO NAVALIS, Lin.		109
	Fig. 3.—FISTULANA GREGATA, Lam.		110
	Fig. 4.—GASTROCHÆNA CUNEIFORMIS, Lam.		110
	Fig. 5.—TEREDINA PERSONATA, Lam.		110
	Fig. 6.—CLAVAGELLA CORONATA, Desh.		110
	Fig. 7.—ASPERGILLUM VAGINIFERUM, Lam. Sav.; Arrosoir à Manchettes, Savigny's Egypt.		111
Plate 42.	Fig. 1.—THALIA CRISTATA, Cuv.		112
	Fig. 2.—SALPA SCUTIGERA, Cuv.		113
	Fig. 3.—SALPA INFUNDIBULIFORMIS, Quoy and Gaym.		113
	Fig. 4.—SALPA TRICUSPIS, Quoy and Gaym.		113
	Fig. 5.—SALPA LONGICAUDA, Quoy and Gaym.		113
	Fig. 6.—SALPA FUSIFORMIS, Cuv.		113
	Fig. 7.—SALPA ZONARIA, Bl.		113
	Fig. 8.—SALPA CYLINDRICA, Cuv.		113
	Fig. 9.—SALPA PYRAMIDALIS, Quoy and Gaym.		113
	Fig. 10.—BOLTENIA OVIFERA, Sav.		114
	Fig. 11.—CYNTHIA MOMUS, Sav.		114
	Fig. 12.—PHALLUSIA NIGRA, Sav.		114
	Fig. 13.—CLAVELLINA BOREALIS, Sav.		114
Plate 43.	Fig. 1.—BOTRYLLUS POLYCYCLUS, Sav.		114
	Fig. 2.—PYROSOMA RUFUM, Quoy and Gaym.		115
	Fig. 3.—Details of the PYROSOMA GIGANTEUM, Les.		115
	Fig. 4.—POLYCLINUM CONSTELLATUM, Sav.		115
	Fig. 5.—EUCÆLIUM HOSPITIOLUM, Sav.		115
	Fig. 6.—APLIDIUM LOBATUM, Sav.		115
2nd. Plate 43.	Fig. 1.—ANATIFA LEVIS, Lam.		119
	Fig. 2.—POLLICIPES CORNUCOPIA, Lam.		120
	Fig. 3.—POLLICIPES MITELLA, Lam.		120
	Fig. 4.—POLLICIPES SCALPELLUM, Lam.		120
	Fig. 5.—CINERAS VITTATA, Leach.		120
	Fig. 6.—OTION CUVIERII, Leach.		120
	Fig. 7.—TETRALESNIS HIRSUTUS, Cuv.		120
	Fig. 8.—TRITON ALEPSIS, Rang.; T. fasciculatus, Lesson.		120
Plate 43. ter.	Fig. 1.—ASCIDIA MICROSCOMUS		113
	Fig. 2.—ASCIDIA INTESTINALIS, Bohatsch		114
	Fig. 3.—DISTOMA VARIOLATUS		115
	Fig. 4.—BOTRYLLA STELLATUS, Desm.		115
	Fig. 5.—SYNOICUM FICUS, Ellis.		116
	Fig. 6.—SYNOICUM TURGENS, Desm.		116
	Fig. 7.—SALPA POLOMORPHA, Quoy and Gaym.		116
	Fig. 8.—SALPA FIROLOIDEA		116
	Fig. 9.—SALPA BICORNIS, Chem.		116

MOLLUSCA.

Vol. III. Page

Plate 44. Fig. 1.—	LINGULA ANATINA, Cuv.	116
Fig. 2.—	TEREBRATULA GAUDICHAUDII, Val. Col. Mus.	117
Fig. 3.—	SPIRIFER TRIGONALIS, Sow.	117
Fig. 4.—	ORBICULA LÆVIGATA, Bl.; Patella anomala, Müll. For another view see Pl. 34. bis. fig. 4.	118
Fig. 5.—	CRANIA PERSONATA, Lam.	118
2nd. Plate 44. Fig. 1.—	BALANUS OVULARIS, Lam.	120
Fig. 2.—	Animal of the BALANUS SULCATUS, Lam.	120
Fig. 3.—	ACASTA SPINOSULA, Desh.	120
Fig. 4.—	ACASTA MONTAGUI, Leach.	121
Fig. 5.—	CONIA RADIATA, Bl.	121
Fig. 6.—	ASEMUS POROSUS; Lepas porosus, Gm. Cuv.	121
Fig. 7.—	PYRGOMA CANCELLATA, Leach.	121
Fig. 8.—	The same from a drawing by M. Savigny	121
Fig. 9.—	CREUSIA SPINOSULA, Leach.	121
Fig. 10.—	CHTHAMALUS STELLATUS, Poli.	121
Fig. 11.—	The same from a drawing by Blainville	121
Fig. 12.—	OCHTHOSIA STRÆMII, Ranz.	121
Fig. 13.—	CORONULA BOLÆNARIS, Lam.	121
Fig. 14.—	TUBICINELLA BALÆNARUM, Lam.	121
Fig. 15.—	DIADEMA, Ranz.; Coronula diadema, Lam.	122

Plate 44. ter. Fig. 1.—	BALANUS SPINOSUS	121
Fig. 2.—	BALANUS GIGAS	121
Fig. 3.—	BALANUS SPONGITES; Acasta Montagui, Leach.	121
Fig. 4.—	CORONULA TESTUDINARIA, Chem.	121
Fig. 5.—	CORONULA BALANARUM, Chemn.	121
Fig. 6.—	PENTALEPAS LÆVIS, Bl.	121
Fig. 7.—	PENTALEPAS POLLICIPES, Bl.	120
Fig. 8.—	POLYLEPAS VULGARIS, Bl.	120
Fig. 9.—	LYTHOTRIAS SOWERBEII	120



ANNELIDES.

ANNELIDES.

Vol. III. Page

Plate 1. Fig. 1.—	SERPULA CONTORTUPLICATA, Cuv.	128
Fig. 2.—	SERPULA COSTALIS, Lam.; Serpula vermicularis. Gm.	128
Fig. 3.—	The Operculum of SERPULA STELLATA, Cuv. Abildg.	129
Fig. 4.—	The Operculum of SERPULA BICORNIS, Cuv. Abildg.	129
Fig. 5.—	SABELLA PROTULA, Cuv.	129
Fig. 6.—	SPIRORBIS NAUTILOIDES, Lam.; Serpula spirillum, Pall.	129
Plate 2. Fig. 1.—	TEREBELLA VARIABILIS, Risso	131
Fig. 2.—	TEREBELLA MEDUSA, Sav.	130
Fig. 3.—	AMPHITRITE ÆGYPTIA, Cuv. Sav.	132
Plate 3. Fig. 1.—	DENTALIUM ENTALIS, Lin.	133
Fig. 2.—	SIPHOSTOMA DIPLOCHAITOS, Otto	132
Fig. 3.—	Anatomical details of the SIPHOSTOMA UNCINATA, Aud. & Ed.	132
Plate 4. Fig. 5.—	ARENICOLA PISCATORUM, Cuv.	133
Fig. 2.—	PLEYONE ALCYONIA, Sav.	134
Plate 4. bis. Fig. 1.—	EUPHROSINE LAUREATA, Sav. Cuv.	134
Fig. 2.—	Branchiæ of the EUPHROSINE MIRTOSA, Sav.	134
Fig. 3.—	HIPPONOE GAUDICHAUDII, Aud. Cuv.	134

ANNELIDES.		Vol. III. Page
Plate 5.	Fig. 1.—EUNICE ANTENNATA, Sav.; Leodice, Sav.	134
	Fig. 2.—EUNICE SANGUINEA, Laur.	135
	Fig. 3.—EUNICE TUBICOLA, Muller	135
Plate 6.	Fig. 1.—CENONE LUCIDA, Sav.	135
	Fig. 2.—AGLAURA FULGIDA, Sav.	135
Plate 7.	Fig. 1.—NEREIS NUNTIA, Sav. With Anatomical details.	135
Plate 8.	Fig. 1.—SYLLIS MONILARIS, Sav.	137
	Fig. 2.—LUMBRINERA ORBIGNYI, Ed.; Lumbricus fragilis, Mull.	137
	Fig. 3.—HESIONE SPLENDIDA, Sav.	138
Plate 9.	Fig. 1.—APHRODITA ACULEATA, Baster, Lin.	139
	Fig. 2.—Anatomical details of the APHRODITA HISTRIX, Sav.	139
	Fig. 3.—POLYNOE IMPATIENS, Sav.	139
	Fig. 4.—POLYNOE LÆVIS, Ed.	139
Plate 10.	Fig. 1.—CLYMENE AMPHISTOMA, Sav.	142
	Fig. 2.—SANGUISUGA OFFICINALIS, Sav.	142
	Fig. 3.—SANGUISUGA MEDICINALIS, Lin. (<i>The Common Leach</i>)	143
	Fig. 4.—BDELLA NILOTICA, Sav.	144
	Fig. 5.—Mouth of the HÆMOPIS SANGUISORBA, Lin. (<i>The Horse-Leach</i>)	144



CRUSTACEA.

CRUSTACEA.		Vol. III. Page
Plate I.	Fig. 1.—Shell of the CANCER MÆNAS, Lin. <i>a, a</i> .—Region of the Stomach. <i>b</i> .—Genital region. <i>c</i> .—Region of the Heart. <i>d</i> .—Region of the posterior Hepatic. <i>e, e</i> .—Region of the Branchiæ. <i>f, f</i> .—Region of the anterior Hepatic	157
	Fig. 2.—Interior of CANCER MÆNAS, Lin. <i>a, a, a</i> .—Stomach. <i>b, b</i> .—Organs of Generation. <i>c</i> .—Heart. <i>d, d</i> .—Branchiæ. <i>e, f, f</i> .—Liver.	157
	Fig. 3.— <i>The Crab-Fish</i> . <i>a</i> .—Region of the Stomach. <i>b</i> .—Genital region. <i>c</i> .—Region of the Heart. <i>d</i> .—Region of the posterior Hepatic. <i>e, e</i> .—Region of the Branchiæ	157
	Fig. 4.—Interior of <i>The Crab-Fish</i> . <i>a, a</i> .—Stomach. <i>b</i> .—Organs of Generation. <i>c</i> .—Heart. <i>d, d, d, d</i> .—Liver. <i>e, e</i> .—Branchiæ	157
Plate 2.	Fig. 1.—MUTATA PERONII, Leach	163
	Fig. 2.—ORYTHIA MAMILLARIS, Fab.	163
	Fig. 3.—PODOPHTALMUS VIGIL, Latr. Fab.	164
	Fig. 4.—THALAMITES ADMETE, Latr.	164
Plate 3.	Fig. 1.—MUTATA VICTOR, Fab.	163
	Fig. 2.—CANCER HASTATA, Herbst.	165
	Fig. 3.—POLYBIUS HENSLOWII, Leach	163
Plate 4.	Fig. 1.—CANCER PUBER, Lin.	165
	Fig. 2.—PORTUNUS MARMOREUS, Leach	165
	Fig. 3.—PORTUNUS VARIEGATUS, Leach	165
Plate 5.	Fig. 1.—CANCER PAGURUS, Lin.	167
	Fig. 2.—XANTHA FLORIDUS, Leach	167

CRUSTACEA.		Vol. III.	Page
Plate 6.	Fig. 1.—ATELECYCLUS SEPTENDENTATUS, Leach	.	168
	Fig. 2.—CANCER RURICOLA, Lin.	.	176
Plate 7.	Fig. 1.—HEPATUS FASCIATUS, Latr.	.	169
	Fig. 2.—MURSA CRISTATA, Des.	.	168
	Fig. 3.—OCYPODE CERATHOPHTHALMUS, Fab.	.	173
	Fig. 4.—PIRIMELA DENTICULATA, Leach	.	167
	Fig. 5.—PILUMNUS HIRTELLUS, Leach.	.	170
Plate 8.	Fig. 1.—CANCER RHUMPHII, Latr.	.	167
	Fig. 2.—ATELECYCLUS CRUENTATUS, Desm.	.	168
	Fig. 3.—THIA POLITA, Leach	.	168
Plate 9.	Fig. 1.—MACROPTALMUS PARVIMANUS, Latr.	.	172
	Fig. 2.—GONOPLAX RHOMBOIDES, Lin.	.	171
	Fig. 3.—GELASIMUS CHLOROPHTHALMUS, Latr.	.	173
	Fig. 4.—MICTYRIS LONGICARPIUS, Latr.	.	174
	Fig. 5.—Anatomical details of MICTYRIS SULCATUS, Aud.	.	174
	Fig. 6.—PINNOTHERES VILLOSULUS, Guer.	.	174
Plate 10.	Fig. 1.—ERIPHIA LEVIMANA, Latr.	.	169
	Fig. 2.—PILUMNUS ACULEATUS, Edw.	.	170
	Fig. 3.—THELPHUSA INDICA, Latr.	.	170
	Fig. 4.—Fore-part of THELPHUSA FLUVIATILIS, Latr.	.	170
Plate 11.	Fig. 1.—CANCER RHOMBOIDES, Lin.	.	171
	Fig. 2.—GELASIMUS MARIONIS, Cuv.	.	172
	Fig. 3.—PLAGUSIA CLAVIMANA, Latr.	.	176
Plate 12.	Fig. 1.—THELPHUSA FLUVIATILIS, Latr.	.	170
	Fig. 2.—View of the Female THELPHUSA FLUVIATILIS with its tail spread out. <i>a, b, c, d, e.</i> —Sternal pieces. <i>f, g, h, i.</i> —Latero-sternal pieces. <i>k, k.</i> —Vulva. <i>l, l, l, l, l, l, l.</i> False feet.	.	170
	Fig. 3.—The right external foot jaw. <i>A.</i> —Its internal trunk. <i>a, b, c, d, e, f.</i> —Its various articulations. <i>B.</i> —Its flabelliform palpi.	.	170
	Fig. 4.—Shell plate of the Male with the organs of generation.	.	170
	Fig. 5.—Foot jaw of the second pair.	.	170
	Fig. 6.—Foot jaw of the third pair, with its Palpi	.	170
	Fig. 7.—Foot jaw of the fourth pair, with its Palpi	.	170
Plate 13.	Fig. 1.—GRAPSUS PICTUS, Lam.	.	177
	Fig. 2.—MAIA SQUINADO, Herbst.	.	179
Plate 14.	Fig. 1.—GRAPSUS VARIEGATUS, or Varius, Latr. (<i>The Variegated Crab-Fish</i>)	.	177
	Fig. 2.—The anatomical peculiarities of the Crab-fish PLAGUSIA	.	176
	Fig. 3.—CORYSTES PERSONATIS, Herbst. (<i>The Masked Crab</i>)	.	177
	Fig. 4.—LEUCOSIA URANIA, Herbst. (<i>The Crab Leucosia</i>)	.	177
Plate 15.	Fig. 1.—CAMPOSCIA RETUJA, Latr.	.	182
	Fig. 2.—HALIMUS ARIES, Latr.	.	182
	Fig. 3.—LIBINIA SPINOSA, Ed.	.	183
Plate 16.	Fig. 1.—EGERIA INDICA, Leach	.	183
	Fig. 2.—PISA TETRAODON, Leach	.	181
Plate 17.	Fig. 1.—INACHUS SCORPIO, Fab.	.	184

CRUSTACEA.		Vol. III. Page
Plate 17.	Fig. 2.— <i>INACHUS DORHYNCHUS</i> , Leach.	184
	Fig. 3.— <i>HYMENOSOMA ORBICULARIS</i> , Latr.	184
Plate 18.	Fig. 1.— <i>HOMOLA SPINIFRONS</i>	187
	Fig. 2.— <i>DORIPPE NODULOSA</i>	188
Plate 19.	Fig. 1.— <i>GRAPSUS PENICILLIGER</i> , Cuv. G. porte-pinceau, Cuv. (<i>The Hairy-fingered Crab</i>)	177
	Fig. 2.— <i>REMIPES TESTUDINARIUS</i> , Cuv. (<i>The Australian Crab</i>)	192
	Fig. 3.— <i>PAGURUS LATICAUDA</i> , Cuv. (<i>The Mauritius Broad-tailed Crab</i>)	193
Plate 20.	Fig. 5.— <i>GEARCINUS LATERALIS</i> , Frem.	176
	Fig. 2.—Mouth of the <i>CARDISOMA CARNIFEX</i>	175
	Fig. 3.— <i>UCA UNA</i> , Latr.; <i>Cancer uca</i> , Lin.	175
Plate 21.	Fig. 1.— <i>HOMOLA SPINIFRONS</i> , Leach	187
	Fig. 2.— <i>PACTOLUS BOSCHII</i> , Leach	185
	Fig. 3.— <i>RANINA DORSIPES</i> , Lam.	189
Plate 22.	Fig. 1.— <i>ALBUNEA SYMNISTA</i> , Fab.	191
	Fig. 2.— <i>HIPPA EMERITA</i> , Fab.	192
	Fig. 3.— <i>REMIPES TESTUDINARIUS</i> (<i>The Brazilian Crab</i>). This drawing was taken from a specimen obtained from the coast of Brazil.	192
Plate 23.	Fig. 1.— <i>PARTHENOPE HORRIDA</i> , Fab.	180
	Fig. 2.—An outline figure of the <i>LAMBRUS MASSENA</i> , Roux.	180
	Fig. 3.—Anatomy of the <i>LAMBRUS MEDITERRANEUS</i> , Roux.	180
	Fig. 4.— <i>EURYNOME ASPERA</i> , Leach	180
	Fig. 5.— <i>MITHRAX SPINICINCTUS</i> , Latr. Young specimen.	180
Plate 24.	Fig. 1.— <i>ACANTHONYX LUNULATUS</i> , Latr.; <i>Libinia lunulata</i> , Desm.	181
	Fig. 2.— <i>PISA SERPULIFERA</i> , Ed.	181
	Fig. 3.— <i>PERICERA TRISPINOSA</i> , Ed.	181
Plate 24. bis.	Fig. 1.— <i>MICIPPE PHYLIRA</i> , Leach, Latr.	182
	Fig. 2.—Anatomical details of the <i>MICIPPE CRISTATA</i> , Leach, Latr.	182
	Fig. 3.— <i>STENOCIONOPS CERVICORNIS</i> , Leach Latr.	182
Plate 25.	Fig. 1.— <i>LITHODES ARCTICA</i> , Lin.	186
	Fig. 2.— <i>CALAPPA TUBERCULOSA</i> , Latr. Fab.	186
	Fig. 3.— <i>ÆTHRA DEPRESSA</i> , Lam.	187
Plate 25. bis.	Fig. 1.— <i>DROMIA NODIPES</i> (<i>The Death's-Head Crab</i>)	188
	Fig. 2.— <i>DRYNOMENE HISPIDA</i> , Desm.	188
	Fig. 3.— <i>RANINA SERRATA</i>	189
Plate 26.	Fig. 1.— <i>HYMENOSOMA LEACHII</i> , Guer.	184
	Fig. 2.— <i>INACHUS THORACICUS</i> , Roux.	184
	Fig. 3.— <i>LEPTOPUS LONGIPES</i> , Latr.; <i>Maia longipes</i> .	184
Plate 27.	Fig. 1.— <i>EURYPODIUS LATREILLII</i> , Cuv.	185
	Fig. 2.— <i>STENORHYNCHUS PHALANGIUM</i> , Leach	185
	Fig. 3.—Anatomical details of the <i>STENORHYNCHUS TENUIROSTRIS</i> , Leach	185
	Fig. 4.— <i>LEPTOPODIA SAGITTARIA</i> , Fab.	185
Plate 27. bis.	Fig. 1.— <i>LEUCOSIA CRANIOLARIS</i> , Fab.	178

CRUSTACEA.		Vol. III.	Page
Plate 27. bis.	Fig. 2.—MYRA FUGAX, Desm.	.	178
	Fig. 3.—EBALIA PENNANTII, Leach	.	178
	Fig. 4.—IXIA CANALICULATA, Leach	.	178
	Fig. 5.—ARCANIA ERINACEUS, Leach	.	178
	Fig. 6.—ILIA NUCLEUS, Leach	.	178
Plate 28.	Fig. 1.—DROMIA HIRSUTISSIMA, Lam. Desm.	.	188
	Fig. 2.—IBACUS PERONII, Leach	.	195
Plate 28. bis.	Fig. 1.—PALINURUS QUADRICORNIS, Fab.	.	196
Plate 29.	Fig. 1.—BIRGUS LATRO, Latr.; Cancer latro, Lin.	.	193
	Fig. 2.—PAGURUS GUTTATUS, Oliv.	.	194
	Fig. 3.—Antennæ of the PAGURUS CLYPEATUS, Oliv.; (genera Cœnobita Latr.)	.	193
Plate 29. bis.	Fig. 1.—SCYLLARUS LATUS, Latr.	.	195
	Fig. 2.—PALINURUS RICORDI, Guer.	.	196
	Fig. 3.—SCYLLARUS ORIENTALIS, Fab.	.	195
Plate 30.	Fig. 1.—GALATHEA STRIGOSA, Fab.	.	197
	Fig. 2.—CANCER PLATYCHELES, Penn.	.	198
	Fig. 3.—ÆGLEA LEVIS, Leach	.	198
Plate 31.	Fig. 1.—THALASSINA SCORPIONIDES, Latr.	.	200
	Fig. 2.—GEBIA STELLATA, Leach	.	199
	Fig. 3.—MEGALOPUS MUTICA, Desm.	.	199
Plate 31. bis.	Fig. 1.—CANCER GAMMARUS, Lin. (<i>The Common Lobster</i>)	.	201
	Fig. 2.—ATTIA SCABRA, Leach	.	204
	Fig. 3.—PORCELLANA PUNCTATA, Guer.	.	198
	Fig. 4.—AXIUS STYRHYNCHUS, Leach	.	200
Plate 31. ter.	Fig. 1.—LYSMATA SETICAUDA, Risso	.	208
	Fig. 2.—PONTONIA CUSTOS, Guer. Forsk.	.	206
	Fig. 3.—ALPHEUS EDWARDSII, Aud.	.	206
	Fig. 4.—HYPPOLITE LEACHII, Guer.	.	206
2nd. Plate 31. ter.	Fig. 1.—SQUILLA MANTIS, Fab.	.	213
	Fig. 2.—ALIMA HYALINA, Leach	.	214
	Fig. 3.—ERICTHUS VITREOUS, Latr.	.	214
	Fig. 4.—ERICTHUS ARMATUS, Latr.	.	214
	Fig. 5.—PHYLLOSOMA CLAVICORNA, Leach	.	215
	Fig. 6.—PHYLLOSOMA LATICORNA, Leach	.	215
	Fig. 7.—JASSA PELAGICA, Leach	.	222
	Fig. 8.—CERAPHUS TUBULARIS, Th. Say	.	222
	Fig. 9.—PRANIZA MACULATA, West	.	224
Plate 32.	Fig. 1.—PALÆMON SQUILLA, Lin. (<i>The Common Prawn</i>)	.	208
	Fig. 2.—ATHANAS NITESCENS, Leach	.	208
	Fig. 3.—PASIPHÆA SIVADO, Risso	.	208
Plate 32. bis.	Fig. 1.—HIPPOLYTE SOWBERBÆI, Leach	.	206
	Fig. 2.—HIPPOLYTE VARIANS, Leach	.	206
	Fig. 3.—NIKA CANALICULA, Cuv.	.	205
	Fig. 4.—PANDALUS ANNULICORNIS, Leach	.	206
	Fig. 5.—EGEON LORICATUS, Risso	.	205
Plate 32. ter.	Fig. 1.—PENÆUS TRISULCATUS, Leach	.	203

CRUSTACEA.		Vol. III.	Page
Plate 32. ter.	Fig. 2.—PALÆMON SERRATUS, Leach	.	207
	Fig. 3.—NIBALIA HERBSTII, Leach	.	241
	Fig. 4.—MYIS FABRICII, Leach	.	208
	Fig. 5.—CRANGON VULGARIS, Fab. (<i>The Common Shrimp</i>)	.	205
Plate 33.	Fig. 1.—NEPHROPS NORWEGICUS, Lin.	.	201
	Fig. 2.—ASTACUS FLUVIATILIS, Fab.	.	202
	Fig. 3.—ERYON CUVIERII, Desm.	.	201
	Fig. 4.—CALLIANASSA SUBTERRANEA, Leach	.	200
Plate 33. bis.	Fig. I.—SQUILLA SCABRICAUDA, Lam.	.	213
	Fig. 2.—SQUILLA CHIRAGRA, Fab.	.	213
Plate 33. ter.	Fig. 1.—SQUILLA SCABRICAUDA Lam. (underneath view). <i>a, a</i> . —Intermediary antennæ. <i>b, b</i> .—External antennæ. <i>c, c</i> .—Eyes. <i>d, d</i> .—First pair of Foot jaws. <i>e, e</i> .—Second pair of Foot jaws, or pincers. <i>f, f</i> . <i>g, g, h, h</i> .—Third, fourth, and fifth pair of Foot jaws. <i>i, i</i> .—Mandibulary palpi. <i>j</i> .—Shell. <i>k, k</i> . <i>l, l, m, m</i> .—Feet, properly so called. <i>n, n</i> .—An appendage peculiar to the male. <i>o</i> .—Last segment of the body. <i>p, p</i> .—Lateral fins. <i>q, q</i> .—Fin-feet.	.	213
	Fig. 2.—ATYA SCABRA, Leach	.	204
	Fig. 3.—PROCESSA EDULIS, Risso	.	205
Plate 34.	Fig. 1.—SQUILLA STYLIFERA, Latr.	.	213
	Fig. 2.—CORONIS SCOLOPENDRA, Latr.	.	214
	Fig. 3.—ERICTHUS DUVAUELLII, Guer.	.	214
	Fig. 4.—ALIMA LONGIROSTRIS, Guer.	.	214
	Fig. 5.—Anatomical details of ALIMA TETRACANTHURA, Latr.	.	214
Plate 34. bis.	Fig. 1.—CAPRELLA TUBERCULATA, Guer.	.	226
	Fig. 2.—CAPRELLA LOBATA, Latr.	.	226
	Fig. 3.—CYAMUS OVALIS, Latr.	.	226
	Fig. 4.—PTERYGOCERA ARENARIA, Latr.	.	223
	Fig. 5.—ANCEUS FORFICULARIS, Risso	.	224
	Fig. 6.—TYPHIS FERUS, Ed.	.	224
	Fig. 7.—COROPHIUM LONGICORNIS, Latr. For an outline fig. of the same, see Pl. 35.	.	222
	Fig. 8.—TYPHIS FERUS, Ed. A young individual.	.	224
Plate 35.	Fig. 1.—PHRONIMA SEDENTARIUS, Latr.	.	218
	Fig. 2.—TALIORUS LOCUSTA, Latr.	.	220
	Fig. 3.—ORCHESTIA LITTOREA, Leach	.	220
	Fig. 4.—ATYLUS CARINATUS, Leach	.	220
	Fig. 5.—LEUCOTHOE ARTICULOSUS, Leach	.	222
	Fig. 6.—DEXAMNE SPINOSUS, Leach	.	221
	Fig. 7.—MELITA PALMATA, Leach	.	221
	Fig. 8.—CANCER PULEX, Lin.	.	221
	Fig. 9.—AMPHITHOE RUBRICATA, Leach	.	221
	Fig. 10.—PHERUSA FUCICOLA, Leach	.	221
	Fig. 11.—CEROPHIUM LONGICORNIS, Latr.	.	222
	Fig. 12.—CERAPUS TUBULARIS, Say	.	222
Plate 35. bis.	Fig. 1.—PHYLLOSOMA COMMUNE, Leach	.	215
	Fig. 2.—PHYLLOSOMA REYNAUDII, Guer.	.	215
	Fig. 3.—Anatomical details of the PHYLLOSOMA BREVICORNE, Leach	.	215

CRUSTACEA.

Vol. III. Page

Plate 35. bis.	Fig. 4.— <i>PHRONIMA ATLANTICA</i> , Guer.	218
	Fig. 5.— <i>HYPERIA LATREILLII</i> , Ed.	218
	Fig. 6.— <i>HYPERIA PEDESTRIS</i> , Guer.	218
	Fig. 7.— <i>THEMISTO GAUDICHAUDII</i> , Guer.	218
Plate 35. ter.	Figs. 1, 2.— <i>IONE THORACICA</i> , Mont.	219
	Fig. 3.— <i>ORCHESTIA FISCHERII</i> , Ed.	220
	Fig. 4.—Mandible of the <i>ORCHESTIA</i>	220
	Fig. 5.— <i>TALITRUS PLATYCHELES</i> , Guer.	220
	Fig. 6.— <i>GAMMARUS LOCUSTA</i> , Latr.	221
	Fig. 7.— <i>LEUCOTHOE FURINA</i> , Sav.	221
	Fig. 8.— <i>AMPHITOE VILOSA</i> , Sav.	221
Plate 36.	Fig. 1.— <i>GAMMARUS PEDATUS</i> , Müll.	220
	Fig. 2.— <i>CYAMUS CETI</i> , Latr. ; <i>Oniscus ceti</i> , Lin.	226
	Fig. 3.— <i>ONISCUS CÆRULATUS</i> , Mont.	224
	Fig. 4.— <i>APSEUDES TALPA</i> , Leach	223
	Fig. 5.— <i>IDOTEA TRICUSPIDATA</i> , Latr.	233
	Fig. 6.— <i>STENOSOMA LINEARIS</i> , Leach	233
	Fig. 7.— <i>ANTHURA GRACILIS</i> , Leach	232
	Fig. 8.— <i>NÆSA BIDENTATA</i> , Leach	232
	Fig. 9.— <i>ONISCUS SERRATUS</i> , Fab.	232
	Figs. 10, 11.— <i>ÆGA EMARGINATA</i> , Leach	230
Plate 36. bis.	Fig. 1.— <i>CYMOTHOA TRIGONOCEPHALA</i> , Leach	229
	Fig. 2.— <i>ICHTHYOPHILUS ORBIGNYI</i> , Guer.	229
	Fig. 3.— <i>CANOLIRA ÆGYPTIACA</i> , Guer.	229
	Fig. 4.— <i>CYAMUS DELPHINII</i> , Guer.	226
Plate 37.	Figs. 1, 2.— <i>CYMOTHOA ÆSTRUM</i> , Fab.	229
	Fig. 3.— <i>ANILOCRA CAPENSIS</i> , Leach	229
	Fig. 4.— <i>NELOCIRA SWAINSONI</i> , Leach	230
	Fig. 5.— <i>CILICÆA LATREILLII</i> , Leach	232
	Fig. 6.— <i>CYMODOCEA LAMARCKII</i> , Leach	232
	Figs. 7, 8.— <i>IDOTEA AQUATICA</i> , Fab.	234
Plate 38.	Figs. 1, 2.— <i>LIGIA OCEANICA</i> , Fab.	235
	Fig. 3.— <i>ONISCUS ASELLUS</i> , Lin.	236
	Figs. 4, 5.— <i>ARMADILLO PUSTULATUS</i> , Dumeril	236
	Fig. 6.— <i>BOPYRUS SQUILLARUM</i> , Latr. (female)	228
	Fig. 7.—Back view of <i>BOPYRUS SQUILLARUM</i>	228
	Fig. 8.—Side view of <i>BOPYRUS SQUILLARUM</i>	228
	Fig. 9.—Claw of <i>BOPYRUS SQUILLARUM</i>	228
	Figs. 10, 11.—Back and front view of an individual, supposed to be the male <i>BOPYRUS SQUILLARUM</i>	228
	Fig. 12.—Shield of the <i>PALEMONIS SQUILLARUM</i> , with the right side deformed by the presence of a <i>BOPYRUS</i>	228
	Fig. 13.— <i>ARGULUS FOLIACEUS</i> , Jurine, (male)	228
	Fig. 13, a.—Back view of <i>ARGULUS FOLIACEUS</i> , (female)	228
Plate 39.	Fig. 1.— <i>CYPRIS RELIGIOSA</i>	245
	Fig. 2.— <i>ANTHOSOMA SMITHII</i>	270
	Fig. 3.— <i>CYTHEREA FULVA</i>	245
	Fig. 4.— <i>CYCLOPA COMMUNIS</i>	244
	Fig. 5.— <i>LYNCEUS ROSEUS</i>	253
	Fig. 6.— <i>PANDARUS BICOLOR</i>	269
	Fig. 7.— <i>DAPHNIA CLATHRATA</i>	250
	Fig. 8.— <i>CALIGUS MULLERI</i> , (<i>The Fish-Louse</i>)	269
	Fig. 9.— <i>DICHELESTIUM STURIONIS</i>	271

CRUSTACEA.

Vol. III. Page

Plate 39. bis. Fig. 1.—	CYCLOPA COMMUNIS; or, quadricornis. (var. rubri)	. 244
Fig. 2.—	CYCLOPA COMMUNIS; or, quadricornis. (female,) var. viridis	. 244
Fig. 3.—	CYCLOPA COMMUNIS. A young subject	. 244
Fig. 4.—	CYCLOPA CASTOR, (female)	. 244
Fig. 5.—	CYCLOPA STAPHILINUS	. 244
Fig. 6.—	DAPHNIA PULEX, Latr.	. 253
Plate 40. Fig. 1.—	APIS CANCEIFORMIS, Latr. (female) a.—Upper lip. b.—Shield. c, c.—Antennæ i, i.—Mandibles. k, k.—First pair of Branching feet. l, l.—Branchial feet. m, m.—Threads of the tail. n.—A jaw of the first pair, notched and ciliated along its margin. o.—A jaw of the second pair. p.—Tongue, bifid; on which is remarked a ciliated channel, that leads direct to the œsophagus.	. 260
Fig. 2.—	MONOCULUS APIS, Lin.	. 260
Fig. 3.—	CYPRIS FUSCA, Straus.	. 245
Figs. 4, 5.—	CYPRIS ORNATA, Müll. Back and front view.	. 245
Fig. 6.—	CYPRIS VIDUA, Müll.	. 245
Figs. 7, 8.—	CYPRIS UNIFASCIATA, Cuv. A new species	. 245
Plate 41. Fig. 1.—	LIMNADIA HERMANI, Ad. Brong.	. 254
Fig. 2.—	BRANCHIPUS PALUDOSUS (male). a, a.—Eyes, on pedicles. b.—Horns. c, c.—Mandibuliform antennæ. d, d.—Tentacula, in the shape of a trunk, moveable and rolled in a spiral form. e.—Eye, simple rudiment. f, f, f.—Natatory feet. g.—Gauntlet. h, h.—Tail. i, i.—Terminating threads of the tail.	. 257
Fig. 3.—	Head of BRANCHIPUS PALUDOSUS, seen in front, and underneath	. 257
Fig. 4.—	Tail of BRANCHIPUS PALUDOSUS, (female). k.—Bag containing the eggs. l.—Valve	. 257
Fig. 5.—	BRANCHIPUS PALUDOSUS. A young subject.	. 257
Plate 42. Fig. 1.—	LIMULUS POLYPHEMUS, Fab.	. 264
Fig. 2.—	Underneath view of LIMULUS POLYPHEMUS	. 264
Figs. 3, 4.—	POLYPHEMUS OCLUS, Müll. Back and front view.	. 248



ARACHNIDES.

ARACHNIDES.

Vol. III. Page.

Plate 1. Fig. 1.—	ERIODON OCCATORIUS, Latr.	. 290
Fig. 2.—	MYGALE CEMENTARIA, Latr. (male)	. 288
Fig. 3.—	SCYTHODES THORACICA, Latr.	. 296
Fig. 4.—	THOMISUS HETEROGASTER, Latr.	. 304
Fig. 5.—	Claws of a mandible of MYGALE AVICULARIA, Latr.	. 287
Fig. 6.—	LYCOSA TARENTULA, Latr.	. 307
Fig. 7.—	Mouth of DRASSUS MELANOGASTER, Latr.	. 294
Plate 1. bis. Fig. 1.—	MYGALE FASCIATA, Walck.	. 287
Plate 2. Fig. 1.—	MYGALE CANCERIDES, Walck. (male)	. 287
Plate 2. bis. Fig. 1.—	MYGALE BLONDI, Latr.	. 287
Plate 3. Fig. 1.—	MYGALE AVICULARIA, Walck.	. 287
Fig. 2.—	ATYPUS SULZERI, Latr.	. 289

ARACHNIDES.

Vol. III. Page

Plate 3. bis.	Fig. 1.—ARANEA NIGRITA, Fab. Mas.	291
	Fig. 2.—DRASSUS BICOLOR, Hahn. Mas.	293
	Fig. 3.—DISDERA ERYTHRINA, Latr.	291
	Fig. 4.—DRASSUS CINEREUS, Hahn.	293
Plate 4.	Fig. 1.—DRASSUS MELAGONASTER, Latr. (female)	294
	Fig. 2.—DRASSUS MONTANUS, (female)	294
	Fig. 3.—DRASSUS MURINUS	294
	Fig. 4.—DRASSUS ATER, Latr.	294
	Fig. 5.—DRASSUS FULGENS, Walck.	294
Plate 5.	Fig. 1.—CLUBIONA AMARANTHA, Walck.	295
	Fig. 2.—SEGESTRIA SENOCULATA, Walck.	294
	Fig. 3.—SEGESTRIA PERFIDA, Walck.	294
	Fig. 4.—CLUBIONA HOLOSERICA, Walck. (stripped of its legs).	295
Plate 5. bis.	Fig. 1.—CLUBIONA LAPIDICOLA, Latr.	295
	Fig. 2.—CLUBIONA PUNCTATA, (female)	295
	Fig. 3.—CLUBIONA PALLENS, (stripped of its legs)	295
Plate 6.	Fig. 1.—CLUBIONA CLAUSTRARIA, (female)	295
	Fig. 2.—CLUBIONA ATROX, Walck. (female)	295
	Fig. 3.—CLUBIONA NUTRIX, Lat. (stripped of its legs and mandibles)	295
Plate 6. bis.	Fig. 1.—ARANEA LABIRINTHICA, Lat. (male)	295
	Fig. 2.—ARANEA LABIRINTHICA, (female)	295
	Fig. 3.—ARGYRONETA AQUATICA	295
Plate 7.	Fig. 1.—THERIDION QUATUOR-GUTTATUM	269
	Fig. 1. a.—THERIDION QUATUOR-GUTTATUM, (female)	296
	Fig. 2.—THERIDION REDIMITUM, Walck.	296
	Fig. 3.—THERIDION BICOLOR	296
	Fig. 4.—THERIDION VARIANS	296
Plate 7. bis.	Fig. 1.—THERIDION QUATUOR-PUNCTATUM, Walck. (male)	296
	Fig. 2.—THERIDION MACULATUM, Walck. (female)	296
	Fig. 3.—THERIDION QUATUOR-SIGMATUM.	296
	Fig. 4.—THERIDION DORSIGER	296
	Fig. 5.—THERIDION VARIANS	296
Plate 8.	Fig. 1.—PHRYNUS RENIFORMIS, Lin.	311
	Fig. 2.—SCORPIO AFER, Lin. (<i>The African Scorpion</i>)	313
	Fig. 3.—THELIPHONUS CAUDATUS, Lin. ; <i>Phalangium caudatum</i>	311
	Fig. 4.—GALBODUS SPINIPALPIS, Lat.	316
Plate 8. bis.	Fig. 1.—THERIDION RUBRIPES	296
	Fig. 2.—THERIDION THORACICUM	296
	Fig. 3.—THERIDION MAXILLOSUM	296
	Fig. 4.—THERIDION SIGNATUM, (female)	296
	Fig. 5.—THERIDION TRISTE, (female)	296
	Fig. 6.—THERIDION SISIPHUM	296
Plate 9.	Fig. 1.—THERIDION MAXILLOSUM, (female)	296
	Fig. 2.—THERIDION OBSCURUM	296
	Fig. 3.—THERIDION RETICULATUM	296
	Fig. 4.—THERIDION BICOLOR, (stripped of its legs and mandibles)	296
	Fig. 5.—THERIDION NERVOSUM, (stripped of its legs and mandibles)	296
Plate 9. bis.	Fig. 1.—ARANEA LEVIPES, Lin. (female)	303
	Fig. 2.—THOMISUS AUREOLUS, Walck. (male)	304
	Fig. 3.—THOMISUS GRICEUS, (female)	304

ARACHNIDES.		Vol. III.	Page
Plate 9. ter.	Fig. 1.— <i>THOMISUS AUREOLUS</i> , Walck. (female)	.	304
	Fig. 2.— <i>OXYOPES VARIEGATUS</i> , Lat. (female)	.	305
	Fig. 3.— <i>ARANEA FIMBRIATUS</i> , Clerk	.	306
Plate 10.	Fig. 1.— <i>THOMISUS PRATENSIS</i> , Hahn.	.	304
	Fig. 2.— <i>THOMISUS DIADEMA</i> , Hahn.	.	304
	Fig. 3.— <i>THOMISUS RHOMBOICUS</i>	.	304
	Fig. 4.— <i>THOMISUS OBLONGUS</i>	.	304
Plate 10. bis.	Fig. 1.— <i>THOMISUS PINI</i>	.	304
	Fig. 2.— <i>THOMISUS ROBUSTUS</i>	.	304
	Fig. 3.— <i>THOMISUS SABULOSUS</i>	.	304
	Fig. 4.— <i>THOMISUS BREVIPES</i>	.	304
	Fig. 5.— <i>THOMISUS ULMI</i>	.	304
	Fig. 6.— <i>THOMISUS LATERALIS</i>	.	304
Plate 10. ter.	Fig. 1.— <i>PHOLCUS PHALANGIOIDES</i> , Walck.	.	297
	Fig. 2.— <i>EPEIRA CLAVIPES</i> , Walck	.	300
Plate 11.	Fig. 1.— <i>EPEIRA STRUMII</i> , Hahn.	.	299
	Fig. 2.— <i>EPEIRA HIRSUTA</i> , Hahn.	.	299
	Fig. 3.— <i>EPEIRA ULLRICHII</i> , Hahn.	.	299
Plate 11. bis.	Fig. 1.— <i>TETRAGNATHA EXTENSA</i> , Lat.	.	298
Plate 11. ter.	Fig. 1.— <i>THOMISUS FLORICOLENS</i> , Walck.	.	304
	Fig. 2.— <i>THOMISUS ROTUNDATUS</i> , Walck.	.	304
	Fig. 3.— <i>THOMISUS CITREUS</i> , Walck.	.	304
	Fig. 4.— <i>ARANEUS PLANTARIUS</i> , Clerk	.	295
	Fig. 5.— <i>THOMISUS CRISTATUS</i> , Walck.	.	304
Plate 12.	Fig. 1.— <i>EPEIRA SERICEA</i> , Walck-	.	299
	Fig. 2.— <i>EPEIRA SCLOPETARIA</i> , Clerk	.	299
	Fig. 3.— <i>EPEIRA CONICA</i> , Walck.	.	300
Plate 12. bis.	Fig. 1.— <i>MICROMMATA SMARAGDINA</i> ; <i>M. smaragdula</i> , Lat. (male)	.	301
	Fig. 2.— <i>MICROMMATA SMARAGDINA</i> , (female)	.	301
	Fig. 3.— <i>ULOBORUS WALCKENARIUS</i> , Lat. (female)	.	298
Plate 13.	Fig. 1.— <i>EPEIRA SCALARIS</i> , Walck.	.	299
	Fig. 2.— <i>EPEIRA APOCLISA</i> , Walck.	.	299
Plate 13. bis.	Fig. 1.— <i>ACROSOMA FURCATA</i> , Hahn. (female)*	.	300
	Fig. 2.— <i>ACROSOMA BIFURCATA</i> , Hahn.	.	300
	Fig. 3.— <i>ACROSOMA HEXACANTHA</i> , Hahn.; <i>Aranea hexacantha</i> , Fab. (female)	.	300
Plate 14.	Fig. 1.— <i>ARANEA FASCIATA</i> ; <i>Epeira fasciata</i> , Walck. (<i>The Fasciated or Barbary Spider</i>)	.	299
Plate 15.	Fig. 1.— <i>LYCOSA LATREILLEII</i>	.	307
	Fig. 2.— <i>EPEIRA ANGULATA</i> , Walck.	.	300
	Fig. 3.— <i>EPEIRA GENISTÆ</i>	.	300
	Fig. 4.— <i>EPEIRA HERRII</i> , Hahn.	.	300
Plate 16.	Fig. 1.— <i>EPEIRA DIADEMA</i> , (female)	.	299
	Fig. 2.— <i>EPEIRA TUBULOSA</i> , Walck.	.	299
	Fig. 3.— <i>EPEIRA AGALENA</i> , Hahn. Walck.	.	299

* The name given to a new subgenus, which includes all the Spiny Epeira.

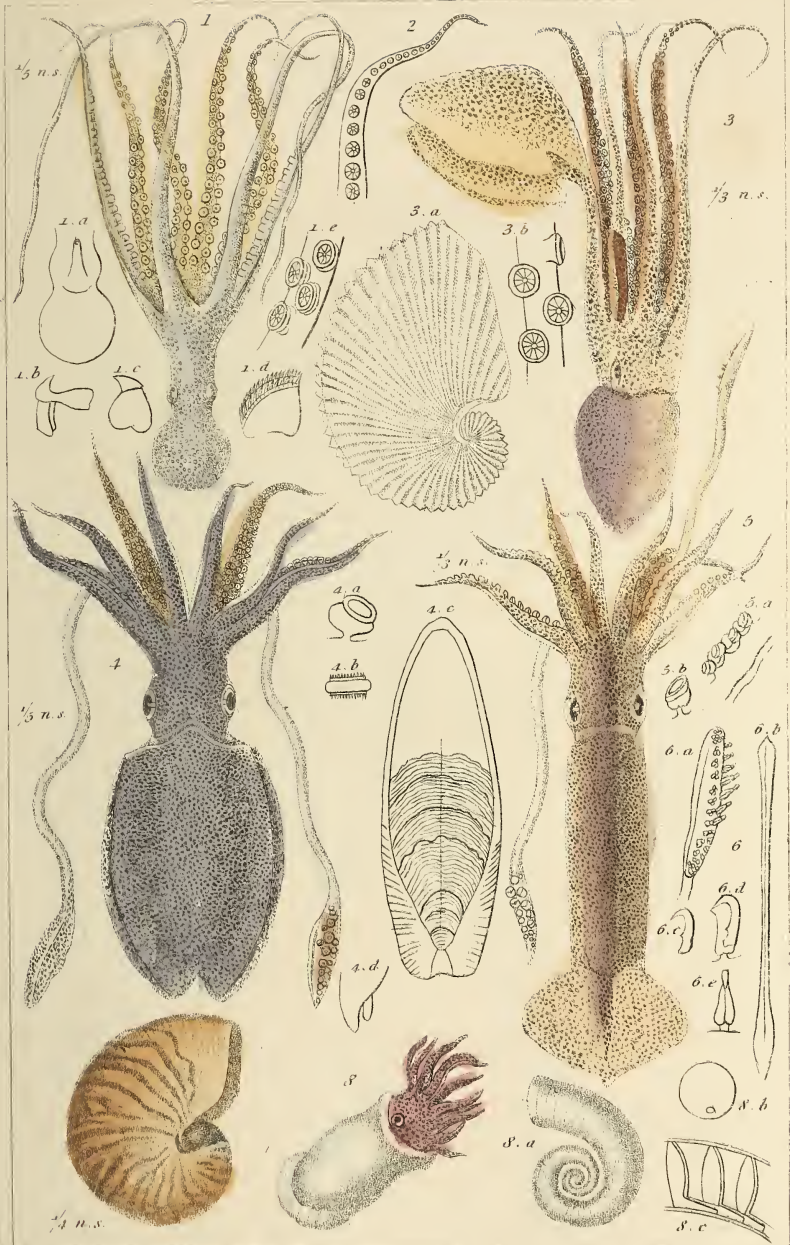
ARACHNIDES.

Vol. III. Page

Plate 16. bis.	Fig. 1.— <i>EPEIRA VULPINA</i>	299
	Fig. 2.— <i>EPEIRA VIRGATA</i> ; <i>Aranea virgata</i> , Clerk	299
	Fig. 3.—Body of <i>EPEIRA UMBRATICA</i> ; <i>Aranea cicatricosa</i> , Deg.	299
	Fig. 4.—Body of <i>EPEIRA SCHREIBERSII</i> , (female)	299
Plate 16. ter.	Fig. 1.— <i>LYCOSA SILVICULTRIX</i> , (male)	307
	Fig. 2.— <i>LYCOSA SILVICULTRIX</i> , (female)	307
	Fig. 3.— <i>LYCOSA PRAEGRANDIS</i>	307
	Fig. 4.— <i>LYCOSA HELLENICA</i>	307
Plate 17.	Fig. 1.— <i>LYCOSA SABULOSA</i> , Hahn.	307
	Fig. 2.— <i>LYCOSA CURSOR</i> , Hahn.	307
	Fig. 3.— <i>LYCOSA LUGUBRIS</i> , Hahn.	307
	Fig. 4.— <i>LYCOSA MERIDIANA</i> , Hahn.	307
Plate 17. bis.	Fig. 1.— <i>LYCOSA MELAGONASTER</i>	307
	Fig. 2.— <i>LYCOSA RURICOLA</i> , Lat.	307
	Fig. 3.— <i>LYCOSA VORAX</i> , Walck.	307
	Fig. 4.— <i>LYCOSA ALPINA</i>	307
Plate 17. ter.	Fig. 1.— <i>ERESUS OTENIZOIAES</i>	309
	Fig. 2.— <i>ERESUS LURIDUS</i>	309
	Fig. 3.— <i>PALPIMANUS HAEMATINUS</i> , (male)	309
	Fig. 4.— <i>PALPIMANUS HAEMATINUS</i> , (female)	309
	Fig. 5.— <i>OXYOPES LINEATUS</i> , Latr. (male)	306
	Fig. 6.— <i>OXYOPES LINEATUS</i> , Latr. (female)	306
Plate 18.	Fig. 1.— <i>LYCOSA PICTA</i>	307
	Fig. 2.— <i>LYCOSA PIRATICA</i> , Walck.	307
	Fig. 3.— <i>LYCOSA SACCATA</i> , Latr. (male)	307
Plate 18. bis.	Fig. 1.— <i>LYCOSA LYNX</i> , (female)	307
	Fig. 2.— <i>LYCOSA PALUDOSA</i> , (female)	307
Plate 18. ter.	Fig. 1.— <i>DOLOMEDES LIMBATUS</i> , Hahn.	306
	Fig. 2.— <i>DOLOMEDES MIRABILIS</i> , Walck.	306
	Fig. 3.— <i>DOLOMEDES MARGINATUS</i> , Walck.	306
Plate 19.	Fig. 1.— <i>ARANEA GROSSIPES</i> , Deg.	309
	Fig. 2.— <i>SALTICUS FASCIATUS</i> , Hahn.	309
	Fig. 3.— <i>SALTICUS TIGRINUS</i> , Hahn.	309
	Fig. 4.— <i>SALTICUS LITTORALIS</i>	310
	Fig. 5.— <i>ATTUS QUINQUEPARTIUS</i> , Walck.	310
Plate 20.	Fig. 1.— <i>SALTICUS SLOANEI</i> , Latr.	309
	Fig. 2.— <i>SALTICUS CRUX</i>	309
	Fig. 3.— <i>SALTICUS GRACILIS</i>	309
	Fig. 4.— <i>SALTICUS BREVIPIES</i>	310
	Fig. 5.— <i>SALTICUS AGILIS</i>	310
Plate 21.	Fig. 1.— <i>ATTUS CHALYBEIUS</i> , Walck.	309
	Fig. 2.— <i>SALTICUS AENEUS</i>	310
	Fig. 3.— <i>SALTICUS PUBESCENS</i> , Fab.	310
	Fig. 4.— <i>SALTICUS FLAVIPES</i>	310
	Fig. 5.— <i>SALTICUS ABIETES</i>	310
	Fig. 6.— <i>SALTICUS PINI</i> , Deg.	310
Plate 22.	Fig. 1.— <i>SALTICUS RHUMPFII</i> , Latr.	310
	Fig. 2, 3.— <i>SALTICUS SCENICUS</i> , Latr.; <i>Aranea scenica</i> , Lin.	310

ARACHNIDES.		Vol. III. Page
Plate 22. Fig. 3.—	ATTUS CUPREUS, Walck.	310
Plate 23. Fig. 1.—	CHELIFER CANCROIDES, Geoff. (<i>The Book-Scorpion</i>)	316
Fig. 2.—	CHELIFER IXOIDES, Hahn.	316
Fig. 3.—	CHELIFER CORTICALIS, Hahn.	316
Fig. 4.—	ERESUS CINNABERINUS, Walck.	309
Fig. 5.—	ERESUS ANNULATUS, Schaff.	309
Plate 24. Fig. 1.—	GALEODES ARANEOIDES, (male)	316
Fig. 2.—	GALEODES ARANEOIDES, (female)	316
Fig. 3.—	OPILIO TRIDENS*	319
Plate 24. bis. Fig. 1.—	OPILIO LUCORUM, (male)*	319
Fig. 2.—	OPILIO RUFIPES*	319
Fig. 3.—	OPILIO LUCORUM, (female)*	319
Plate 25. Fig. 1.—	OPILIO LONGIPES, Herbst. (male)	318
Fig. 2.—	PHALANGIUM CORNUTUM, (male)	319
Fig. 3.—	PHALANGIUM CORNUTUM, Lin. (female)	319
Plate 26. Fig. 1.—	PHALANGIUM HELWIGII, Panz.	319
Fig. 2.—	OPILIO HISPIDUS, Herbst.*	319
Plate 27. Fig. 1.—	TROGULUS NEPIFORMIS, Latr.	320
Fig. 2.—	TROMBIDIUM FASCICULATUM	321
Fig. 3.—	TROMBIDIUM HOLOSERICEUM, Fab.	321
Fig. 4.—	TROMBIDIUM FULIGINOSUM, Herm.	321
Fig. 5.—	TROMBIDIUM TRIMACULATUM, Herm.	321
Fig. 6.—	TROMBIDIUM MUSCOSUM	321
Fig. 7.—	ERYTHREUS PHALANGIOIDES, Latr.	321
Plate 28. Fig. 1.—	DOLOMEDES RIPARIUS	306
Fig. 2.—	IXODES REDUVIUS, Hahn.	324
Fig. 3.—	IXODES MARGINALIS, Hahn.	324
Fig. 4.—	THERIDION BENIGNUM, Walck. (male)	296
Fig. 5.—	THERIDION BENIGNUM, (female)	296
Fig. 6.—	ARANEA LATENS, Fab.	296
Fig. 7.—	DICTYNA VARIABILIS, Hahn.	296
Plate 29. Fig. 1.—	HYDRACHNA GEOGRAPHICA, Müll.	325
Fig. 2.—	HYDRACHNA HISTRIONICA, Hahn.	325
Fig. 3.—	HYDRACHNA MINIATA, Hahn.	325
Fig. 4.—	HYDRACHNA GLOBULUS, Herm.; <i>Atax globata</i> , Fab.	325
Fig. 5.—	HYDRACHNA VARIPES, Hahn.	325
Fig. 6.—	LIMNOCHARES HOLOSERICA, Latr.	325

* New species belonging to the Genus Phalangium.

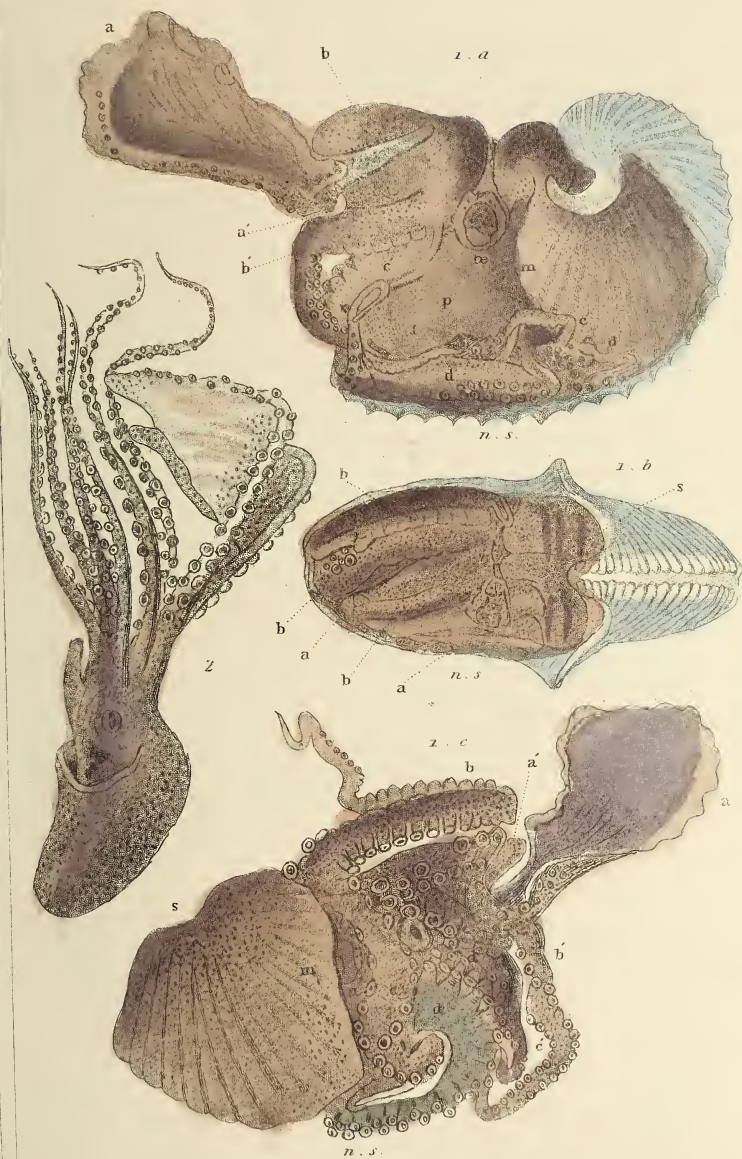


1. *Octopus Cuvierii*, d'Yrk. 2. Part of an arm of the *Eledone moschatus*, Lam. 3. *Argonauta argo*, L. 4. *Sepia officinalis*, L. 5. *Loligo Brogniartii*, d'Yrk. 6. The extremity of a great arm and internal shape of the *Onychoteuthis argulata*, Lessour. 7. *Nautilus pompilius*, L. 8. *Spirula australis*, Percu.



1 *Sepia octopodia*, Lam. The Polypus of the Ancients. 2 *Eledon moschatus*, Koch.

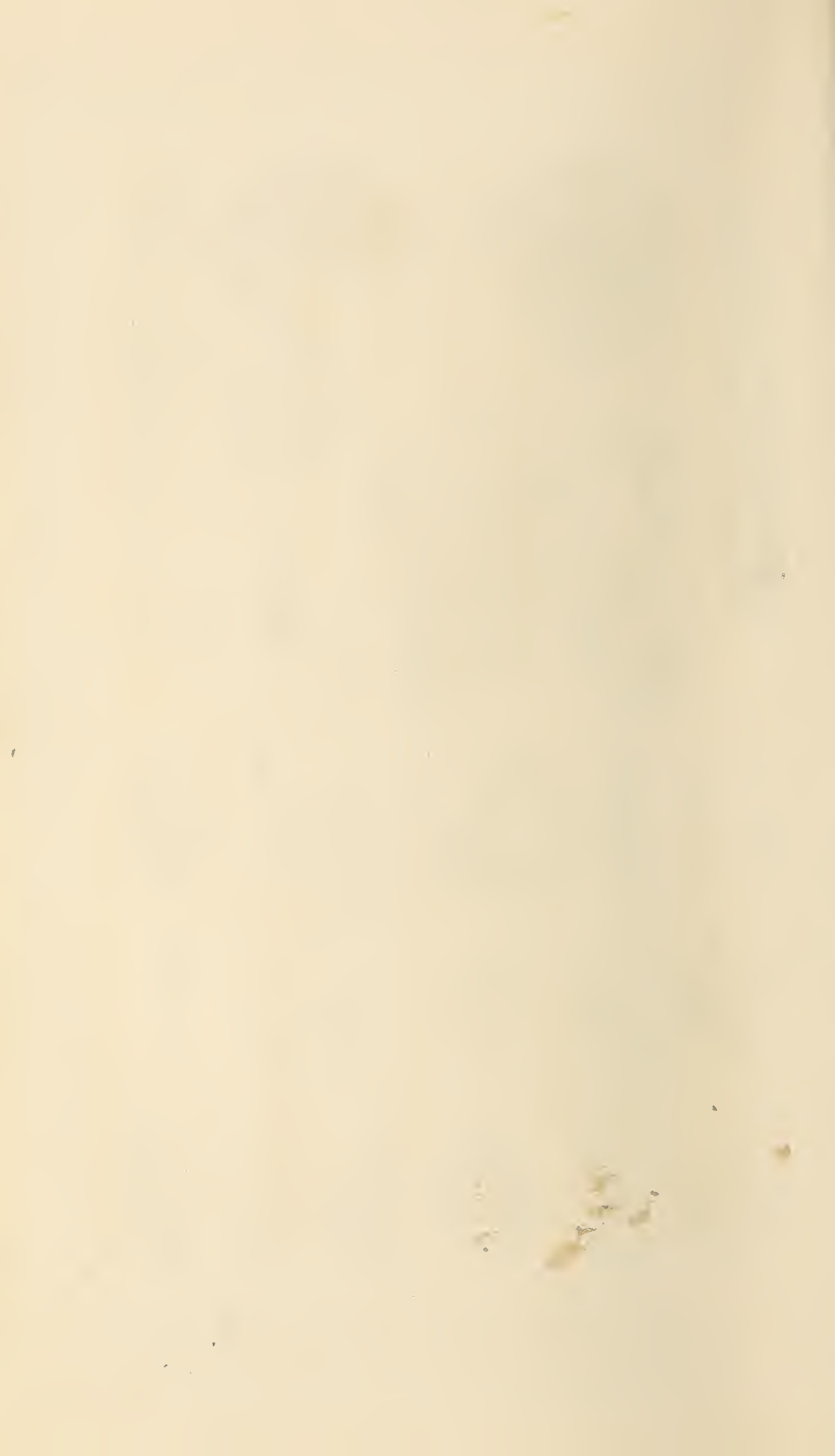
3. *Loligo sagittata*, Lam. The Great Cuttle.



1. a b c. various views of the *Sepia octopodia*. *En. Polypus of the Ancients* | see also Pl. 2. Fig. 1.

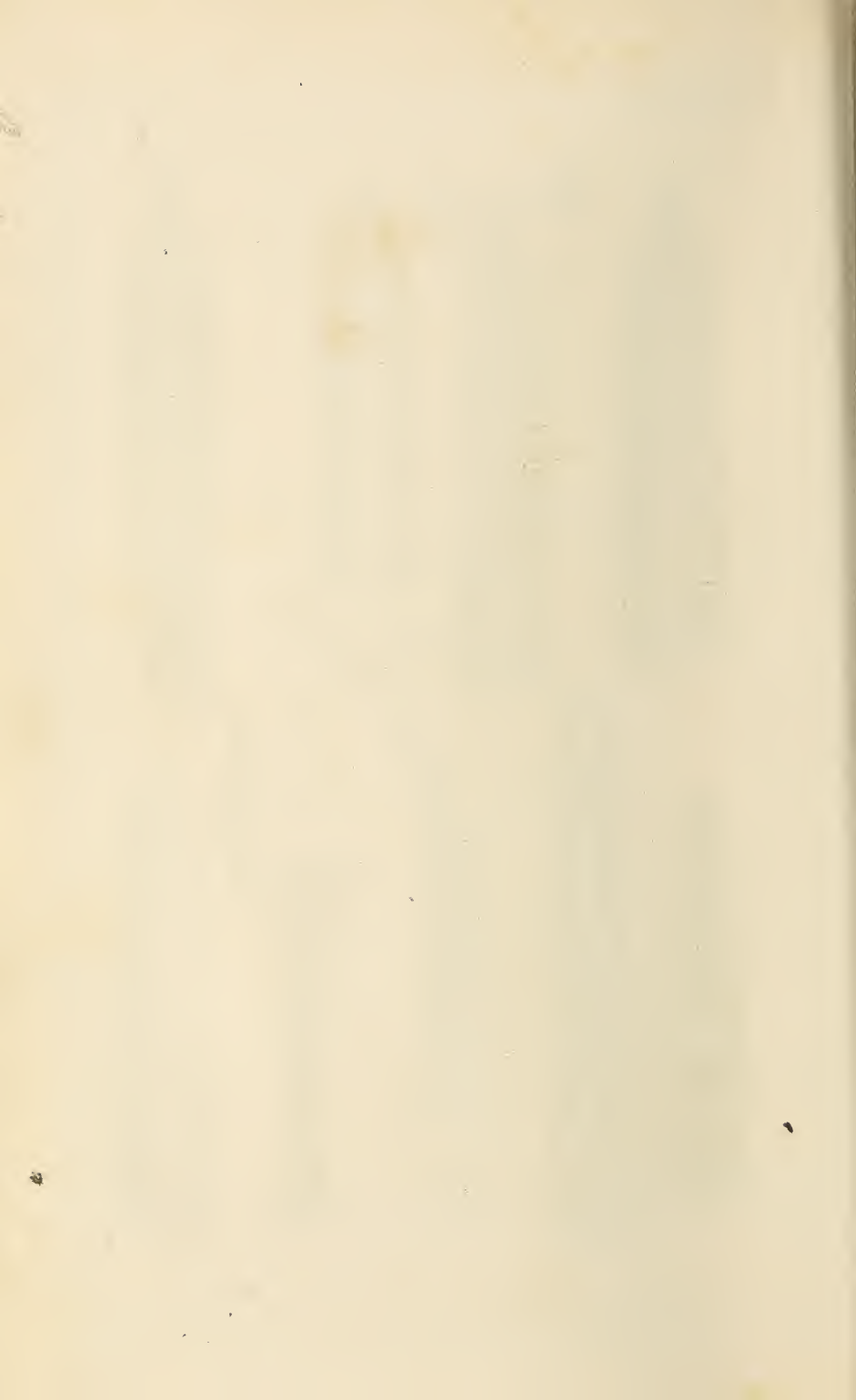
? *Octopus argenteus* Lam

London G. Henderson 2 Oct Bailey





1. *Belemnites plenus*. Blainv. 2. *Belemnites hastatus*. Blainv. 3. *Belemnites biranalioulatus*. Blainv. 4. *Belemnites gigas*. Blainv. 5. *Belemnites penicillatus*. Blainv. 6. *Orthoceras regularis*. Blainv. 7. *Conites unguiculatus*. Linne. 8. *Belemnites mucronatus*. Blainv. 9. *Belemnites Scania*. Blainv.

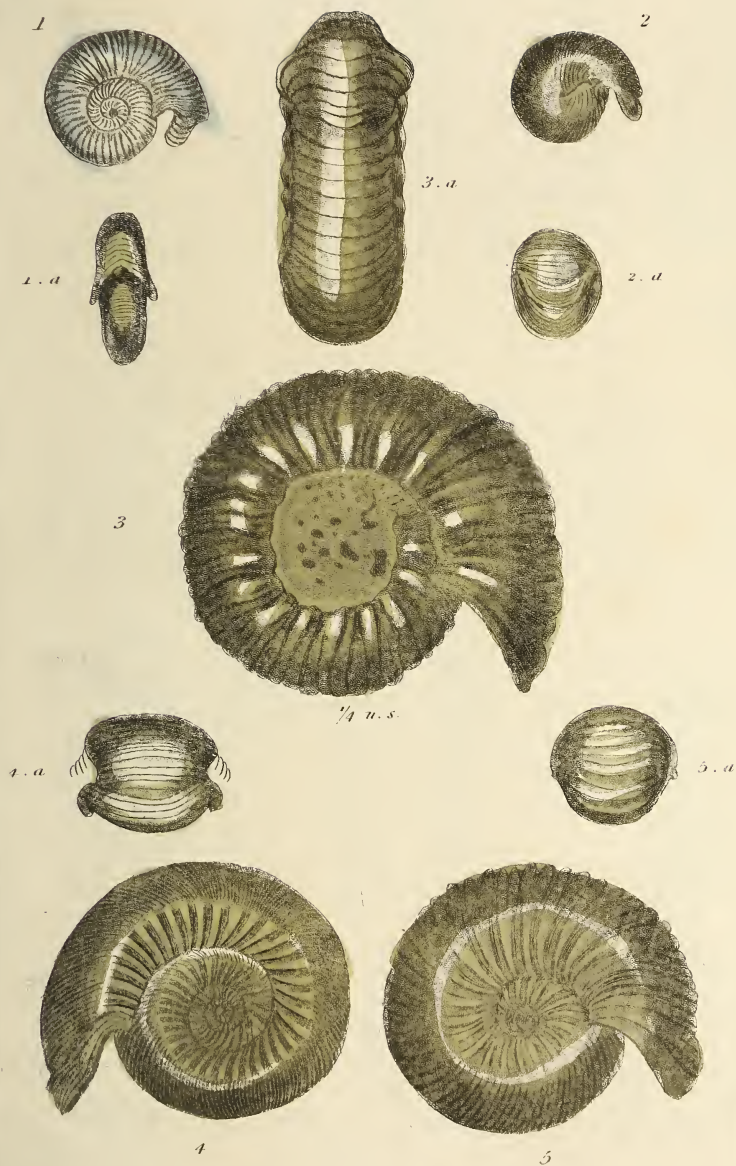




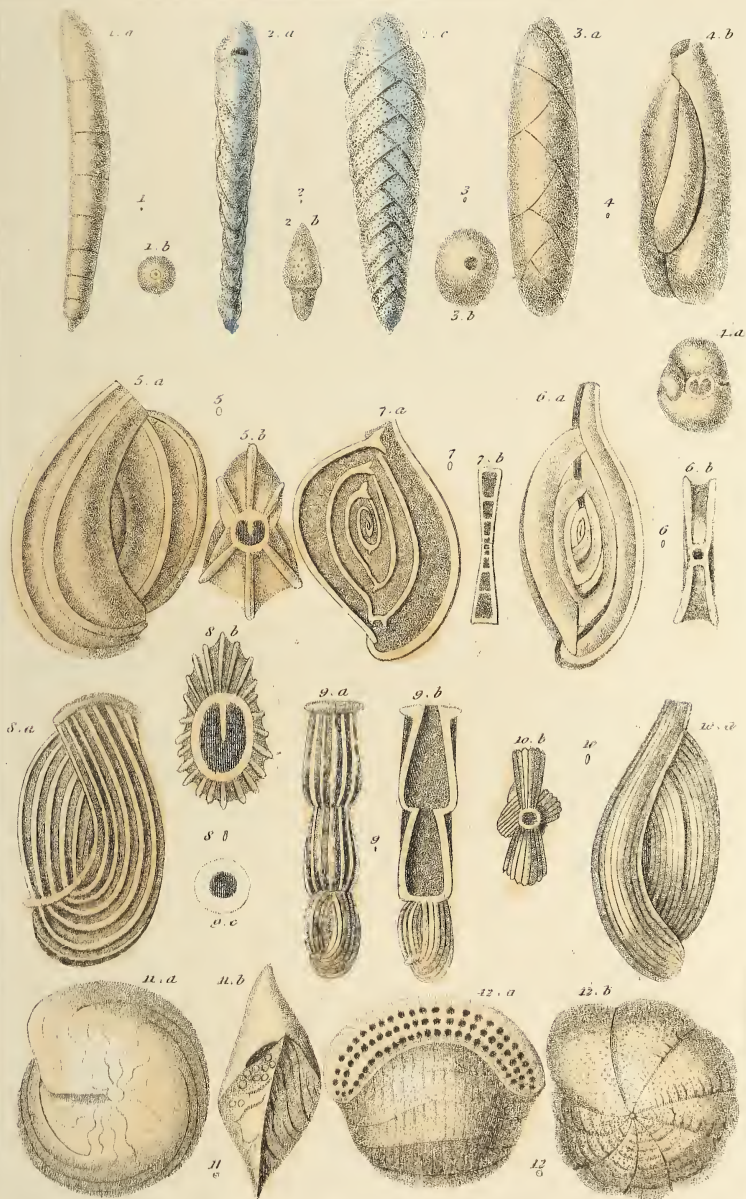
1. *Miliola sarorum*, Ency. Meth. 2. *Melonia spherica*, Ency. Meth. 3. *Melonia spheroidia*, Ency. Meth. 4. *Orbiculina Annisialis*, Ency. Meth. 5. *Placentula pulvinata*, Ency. Meth. 6. *Vorticialis craticulata*, Ency. Meth. 7. *Lenticulina rotulata*, Ann. of the F. Museum. 8. *Polystomella placubata*, Licht.



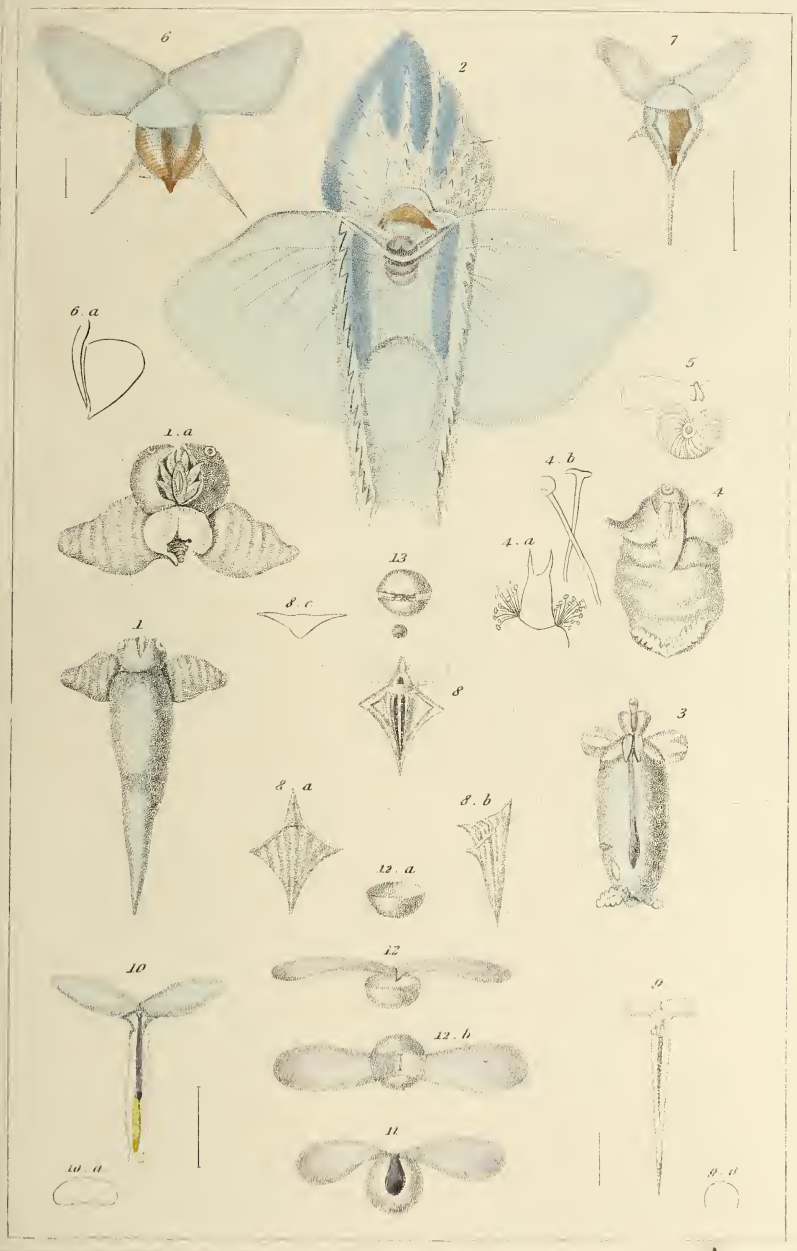
1. *Nautilites lenticulus*. 2. *Miliola trigonula*. *Ency. Meth.* 3. *Bacculites gigas*. 3. a portion of a *Bacculites* 4. *Tiarulites costulata*. *Bl.* 5. *Ammonites colubina*. *Bl.* 6. *Nautilus triangularis*. *Bl.* 7. *Nautilus umbilicatus*. *Bl.* 8. *Nautilus bisiphites*. *Bl.* 9. *Orbulites crassus*. *Bl.*



1. *Ammonites interruptus*. Def. young individual. 1. a. front view. 2. *Ammonites Breguierii*. Sow. 2. a. front view. 3. *Ammonites crassa*. Def. 3. a. front view. 4. *Ammonites Deshayesi*. Def. 4. a. front view. 5. *Ammonites Gervillii*. Sow. 5. a. front view.



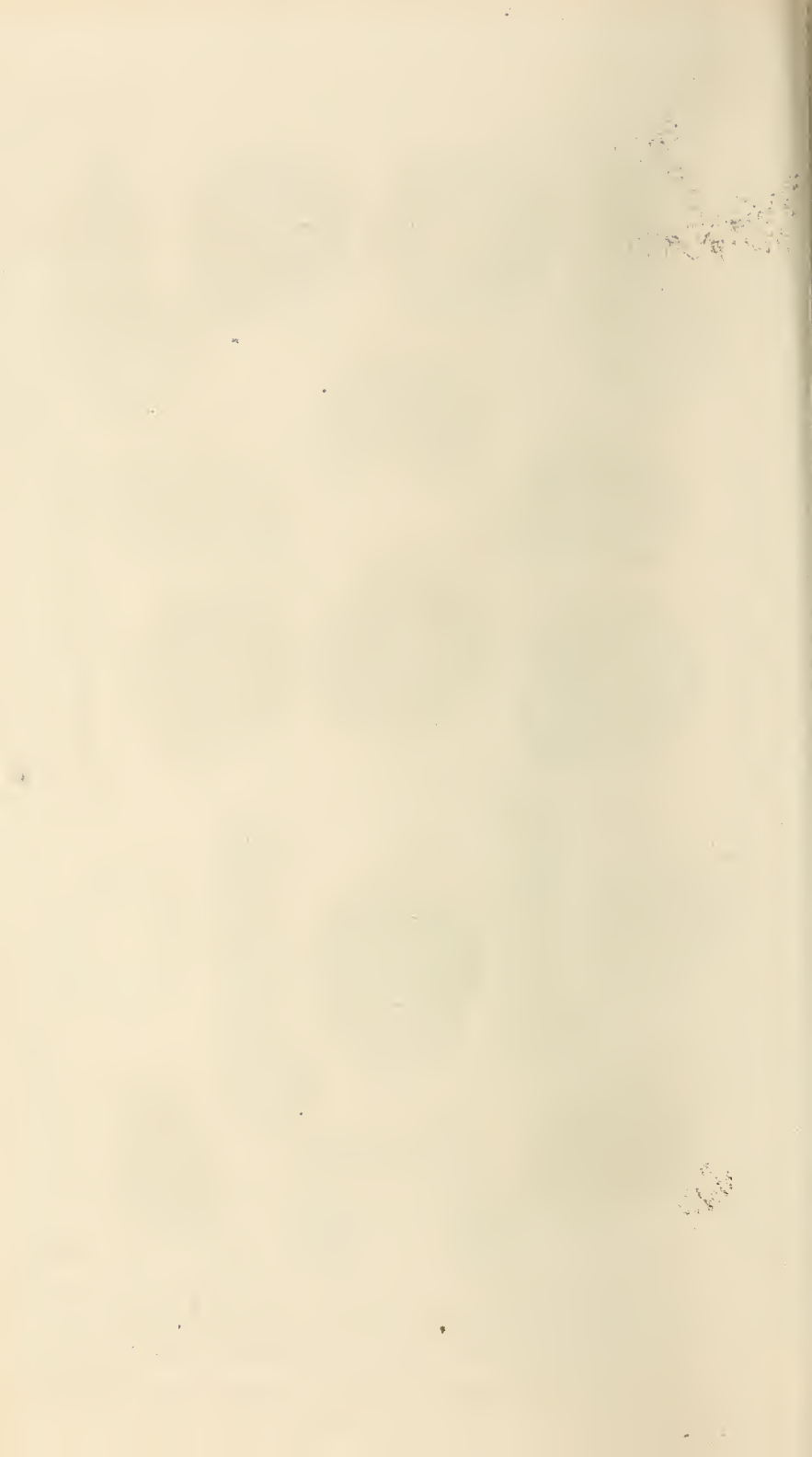
1. *Nudosucla Firassueti*. 2. *Textularia pygmaea*. 3. *Polymorphina digitata*. 4. *Telloculina difformis*.
 5. *Telloculina trisarinata*. 6. *Spiroloculina perforata*. 7. *Spiroloculina depressa* (couple). 8 & 9. *Articulina nitida*. 10. *Quinqueloculina strata*. 11. *Amphistegina lessoni*. 12. *Alveolina buttedes*.



1. *Cho borealis*, Lin. fuv. 2. *Cymbulia Peronii*, fuv. 3. *Pneumodermum diaphanum*, (Cuv. & Gay), Voy. of Perle. 4. *Pneumodermum Peronii*, fuv. 5. *Limacina helicina*, fuv. 6. *Hyalea globulosa*, Rump. 7. *Hyalea trispinosa*, Lessner. 8. *Cleodora lanceolata*, Less. 9. *Crescis virgata*, Rump. 10. *Cuscuta celatula*, Rump. 11. *Psyche globulosa*, Rump. 12. *Eurylin hemispherica*, Rump. 13. *Pyrgo brevis*, Defrance, fuv.



1. *Lenticulites planularis*, Lam. 2. *Discorbites vesicularis*, Lam. 3. *Rotulites trochidiformis*, Lam. 4. *Frondicularis complanata*, Def. 5. *Planularia auris*, Def. 6. *Planospirites solitaria*, Def. 7. *Spirolin-
ites cylindracea*, Lam. 8. *Spirolinites complanata*, Lam. 9. *Nummulites luvigata*. 10. *Xodosa-
ria filiformis*.





1. *Hamite cylindricus*. Def. 2. *Scaphites aequalis*. Sew. 3. *Orthoceras annelatus*. Bl.

4. *Conularia Sowerbii*. Def.



1. *Ilamite cylindricus*, Def. 2. *Scaphites aequalis*, Sw. 3. *Orthoceras annelatus*, Bl.

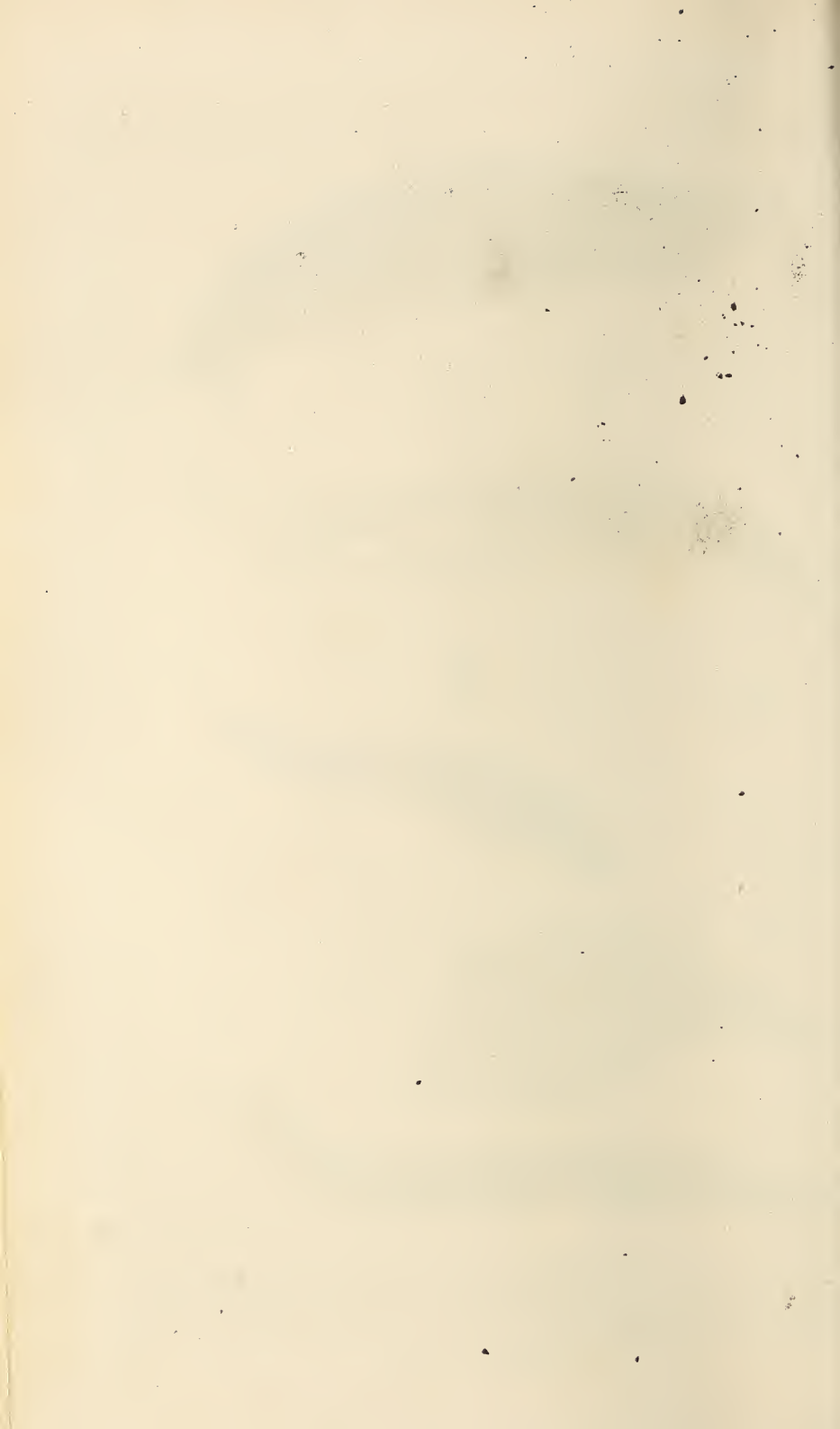
4. *Conularia Sowerbei*, Def.

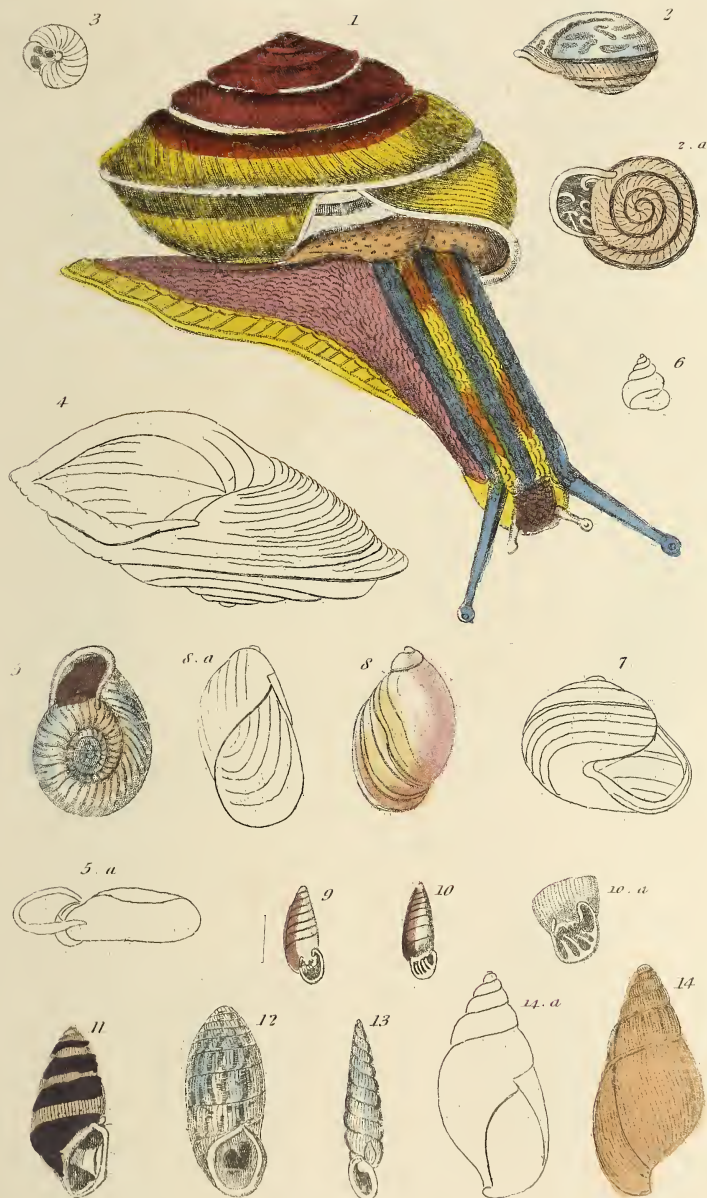


1. *Notarchus*. 2. *Pleurobranchus luteiceps*. 3. Animal of the *Anomia*.
 4. Animal of the *Sigarectus*. 5. Animal of the *Tridacna*. 6. *Polycettinus diazovi*



1. *Axon empiricum*. Füss. 2. *Limax variegatus*. Fer. Drap. 3. *Vitrina pellucida*. Beud. 4. *Testacellus haliotides*. Fer. Cuv. 5. *Parvacella Olivieri*. Cuv. 6. The Head & interior rudimental parts of the *Parvacella pallidum*. Fer. 7. *Vaginula Turanysii*. Fer.





1. *Helix caracolla*, L. fuv. 2. *Helix globulosa*, Lam. (*S. G. Anostoma*, Lam.) 3. *Helix personata*, Lam. 4. *Helix alteriana*, L. fuv. 5. *Helix carabinata*, Feruss. 6. *Helix conoides*, Bap. fuv. 7. *Helix memorialis*, L. fuv. 8. *Succinea rubescens*, Desh. enyel. 9. *Chondrus avenaricus*, fuv. 10. *Chondrus variabilis*, fuv. 11. *Bulinus qui dolupensis*, Fer. 12. *Pupa striatella*, Fer. 13. *Clausilia inflata*, Lam. 14. *Achatina Mulleri*, Feruss.

London, G. Henderson & Chas. Butler



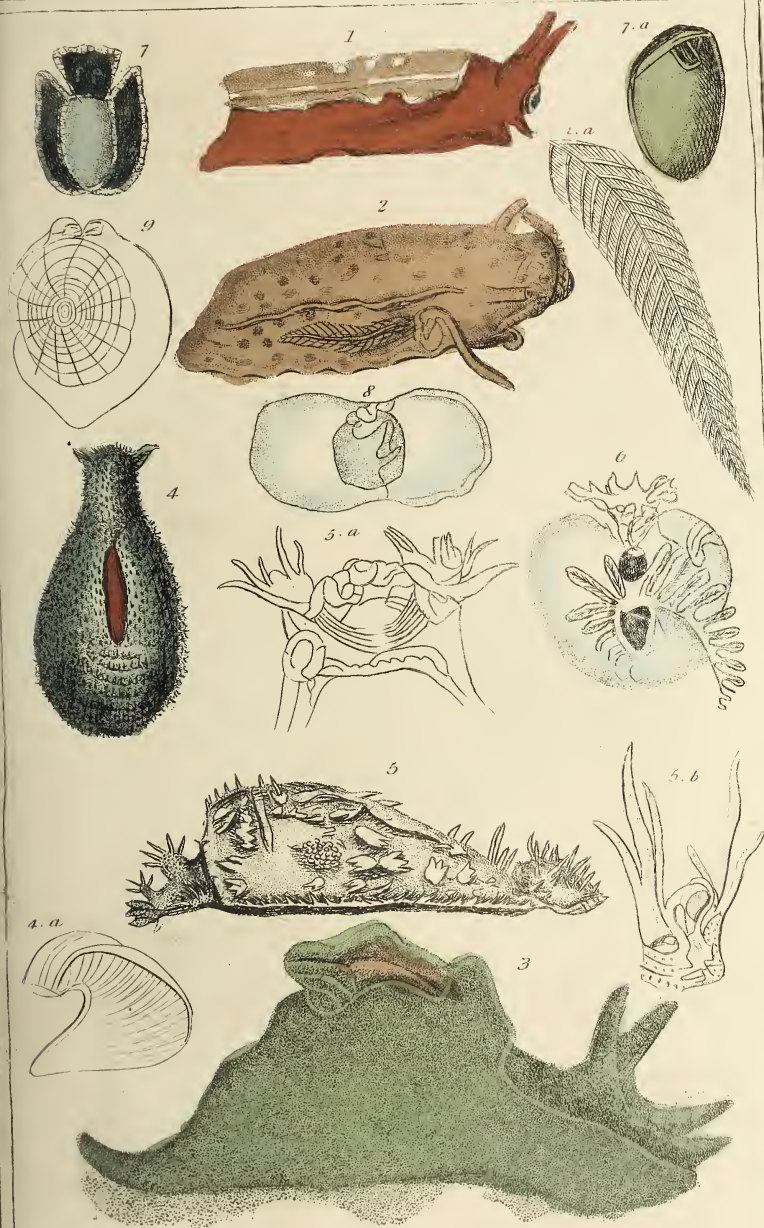
1. *Helix obsoleta*. 2. *Vitrina pellucida*. Drap. 3. *Succinea cucullata*. Drap. 4. *Succinea ampulbica*. Drap.
5. *Clausilia rufipes*. Drap. 6. *Bulla zebra*. L. 7. *Bulinus glans*. Brug. 8. *Arca tina eboris*. Brug.



1. *Planorbis guadelupensis*, Err. 2. *Planorbis cornea*, L. 3. *Lymnaeus pallidus*, Guér. 4. *Lymnaeus stagnalis*, L. 5. *Physa nova-hollandiae*, Blainv. 6. *Scapha inchoata*, Montf. 7. *Ancilla munda*, Lam. 8. *Conorulus fasciatus*, Desh. 9. *Onchidium Peronii*, Tur.



1. *Doris atronigricata*, Cav. 2. *Doris magnifica* Quoy & Gaim. 3. Eggs of the *Doris*. 4. *Polycera cornuta*, Mull. Cav. 5. *Tritonia elegans*, Cav. 6. *Thelys fimbria* L. 7. *Scaphura phanipodensis*, Quoy & Gaim. 8. *Glaucus Forsteri*, Quoy & Gaim.

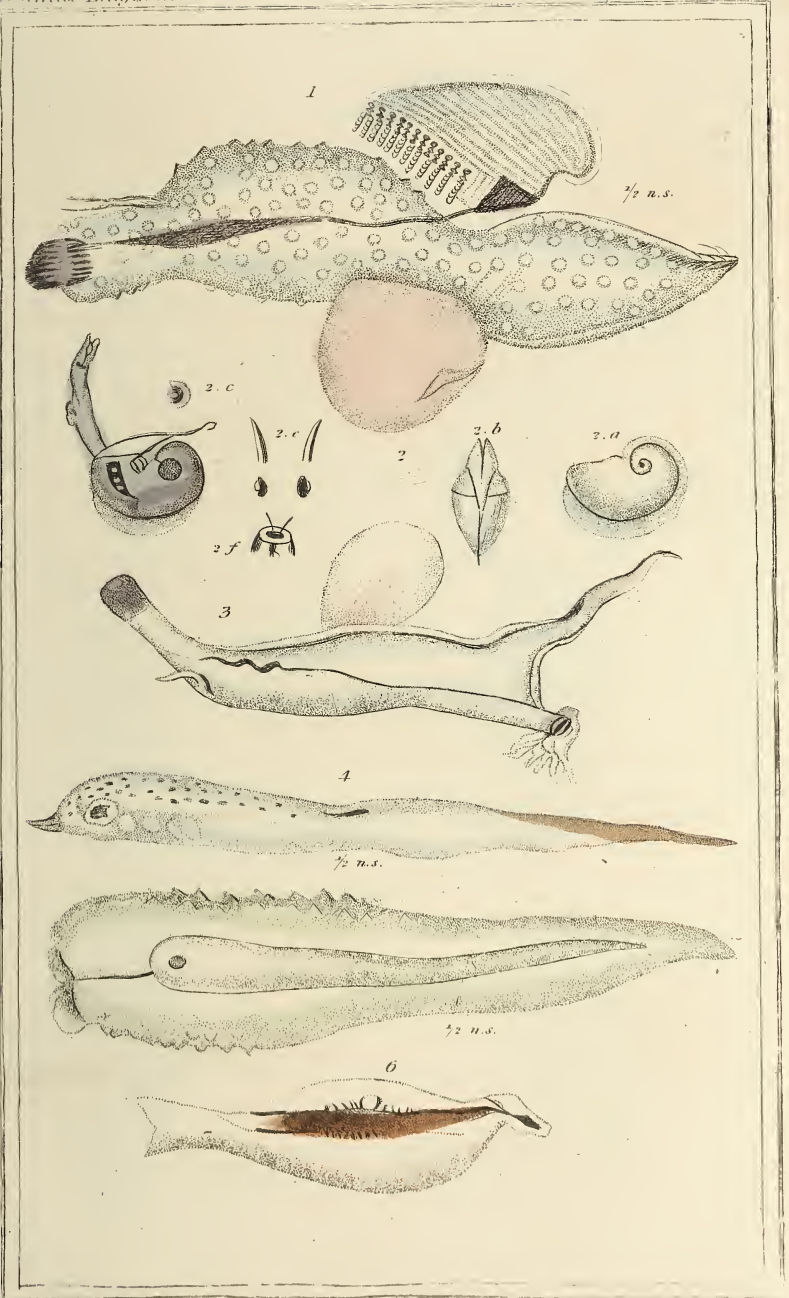


1. *Pleurobranchus punctatus*. Quoy & Gaim. 2. *Pleurobranchiava maculata*. Quoy & Gaim. 3. *Aplysia punctata*. Cuv. 4. *Dolabella Rumphii*. Cuv. 5. *Notarchus gelatinosus*. Cuv. 6. *Bursatella Leachii*. Blainv. 7. *Akera viridis*. Rapa. 8. *Gasteropteron Meekelii*. Cuv. 9. *Umbrella indica*. Lam.



1. *Pleurobranchus Lescur.* Bl. 2. *Aplisia depilans.* Lin.

3. *Umbrella inflata.* Lamck. see also Pl. 16.



1. *Charinaria cyathium*, Lam. 2. *Atlanta Kerandervii*, Lesueur. 3. *Ficola caudina*, Rapa. 4. *Tenuispira triangularis*, Quoy & Gaimard. 5. *Monophora rudis*, Quoy & Gaimard. 6. *Phyllirae rubra*, Quoy & Gaimard.



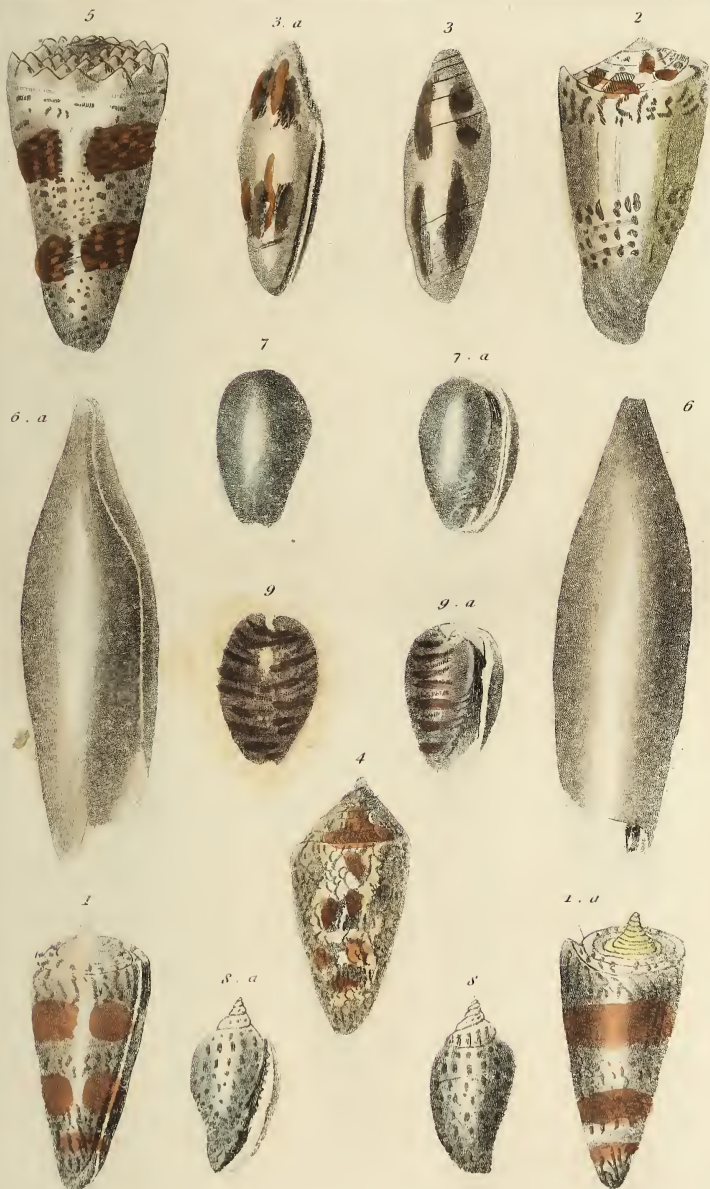
1. *Trochus agglutinans*, L. 2. *Trochus nitidus*, Chem. 3. *Trochus obeliscus*, Chem. 4. *Turbo pica*, L. 5. *Ampullaria carinata*, Pliv. 6. *Helicina neritella*, Lest. 7. *Melania coarctata*, Lam.



1. *Trochus pagodus*. Chem. / S. G. lecture. / 2. *Trochus imperialis*. Chem. / S. G. calcar. / 3. *Rotella monilifera*. Lam. / 4. *Trochus iris*. Chem. / S. G. cantharide. / 5. *Trochus concavus*. Chem. / S. G. entonnoir. / 6. *Trochus telescopium*. Chem. / S. G. telescope. / 7. *Solarium perspectivum*. Lam. / 8. *Turbo rugosus*. Lam. / 9. *Delphinula distorta*. Lam. / 10. *Turritella duplicata*. Lam. / 11. *Scalaria pretiosa*. Lam. / 12. *Cyclostoma elegans*. Lam. / 13. *Valvata planorbis*. Lam.



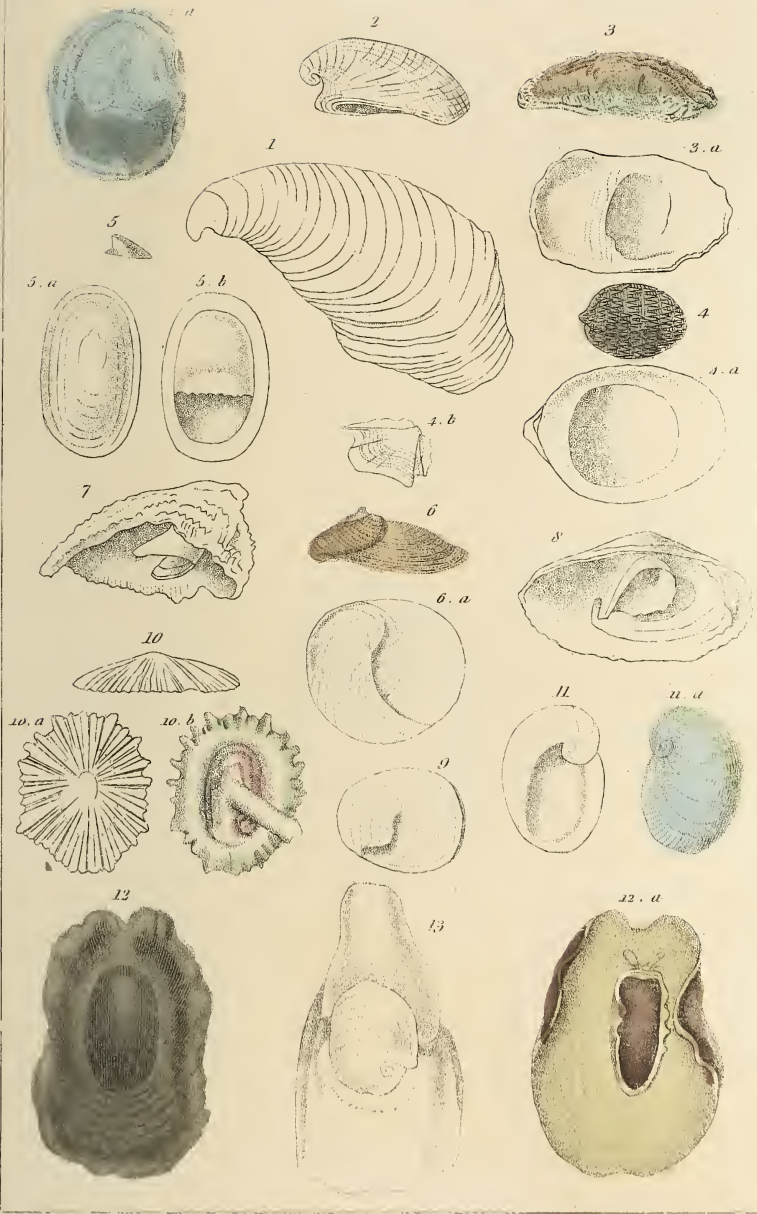
1. *Tornatella flammea*, Lam. 2. *Pyramidella maculosa*, Lam. 3. *Janthina communis*, Lam. 4. *Natica plumbea*, Lam. 5. *Natica albumen*, Lam. 6. *Natica plicata*, Lam. 7. *Velates perversa*, Luv. 8. *Neritina batia*, Lam. 9. *Clithron corona*, Luv. 10. *Opercule of the Neritina lineata*.



1. *Conus generalis*. 2. *Conus nuxhelius*. 3. *Conus nitratius*. 4. *Conus tactile*. 5. *Conus imperialis*. 6. *Terebellum convolutum*, Lam. 7. *Volvaria monilis*, Lin. 8. *Marginitella tuba*, Bl. 9. *Marginitella lineata*, Bl.



1. *Oliva literata*. 2. *Oliva undata*. 3. *Oliva subulata*. 4. *Columbella strombiformis*. 5. *Mitra tenuata*. Bl. 6. *Mitra episcopalis*. 7. *Mitra microzonius*. 8. *Mitra ductylus*. 9. *Mitra decorata*. Schum.



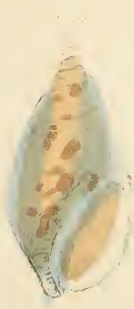
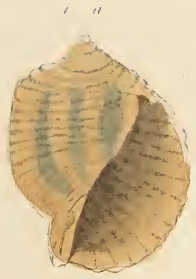
1. *Hyponix cernuocopia*, Lam. 2. *Capulus hungaricus*, List. Giv. 3. *Crepidula costata*, Desh. 4. *Septaria elliptica*, Linn. 5. *Pileolus neritoides*, Desh. 6. *Calyptrea australis*, Desh. 7. *Calyptrea equistris*, L. Giv. 8. *Calyptrea rugosa*, Desh. 9. *Calyptrea squamula*, Desh. 10. *Siphonaria Jowettii*, Michelin. 11. *Sigaeetus hibernicus*, Lam. 12. *Coriophila nigra*, Blake. 13. *Cryptostoma Leachii*, Blake.



1. *Mitra vulpescula* Lam. 2. *Conchix dactylus* Sow. 3. *Cancellaria asperula* Desh. 4. *Buccinum glauc.* Lam. 5. *Buccinum latissimum* Lam. 6. *Nassa reticulata* Lam. 7. *Eburna spirata* Lam. 8. *Ancillaria cinnamomura* Bl. 9. *Dolium penninum* Lam. 10. *Dolium perdiv.* Lam.



1. *Hipponix cornucopia*. Def. see also Pl. 23. Fig. 1. 2. *Hipponix Sowerbeii*. Def. 3. *Hipponix dilatata*. Def. 4. *Hipponix nitridata*. Def. 5. *Crepidula subspirata*. 6. *Navicella elliptica*. Ency. Meth. 7. *Calyptreaa arctictorum*.



1. *Buccinum galea* 87. 2. *Buccinum galea* 87. 3. *Buccinum galea* 87.

1. *Clavus cyprinus* 77.



1. *Proto turritella*. Def. 2. *Nerinea tuberculosa*. Def. 3. *Melanopsis levis*. Bl.

4. *Turritella biangulata*. Bl. 5. *Pyramidella dolabrata*. Bl.



1. *Harpa ventricosa*. Lam. 2. *Purpura trochlea*. Lam. 3. *Ricincta arachnoides*. Lam. 4. *Concholepas peruvianus*. d'Ag. 5. *Cassia decussata*. Lam. 6. *Cassidaria echinophora*. Lam. 7. *Terebra pumscaria*. Lam. 8. *Potamis pubestre*. Brug. Lam. 9. *Potamis frugilis*. Pef

1



2



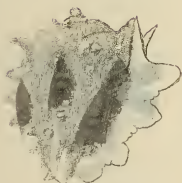
3 a



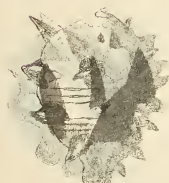
4



1. a



2. a



5



2 a



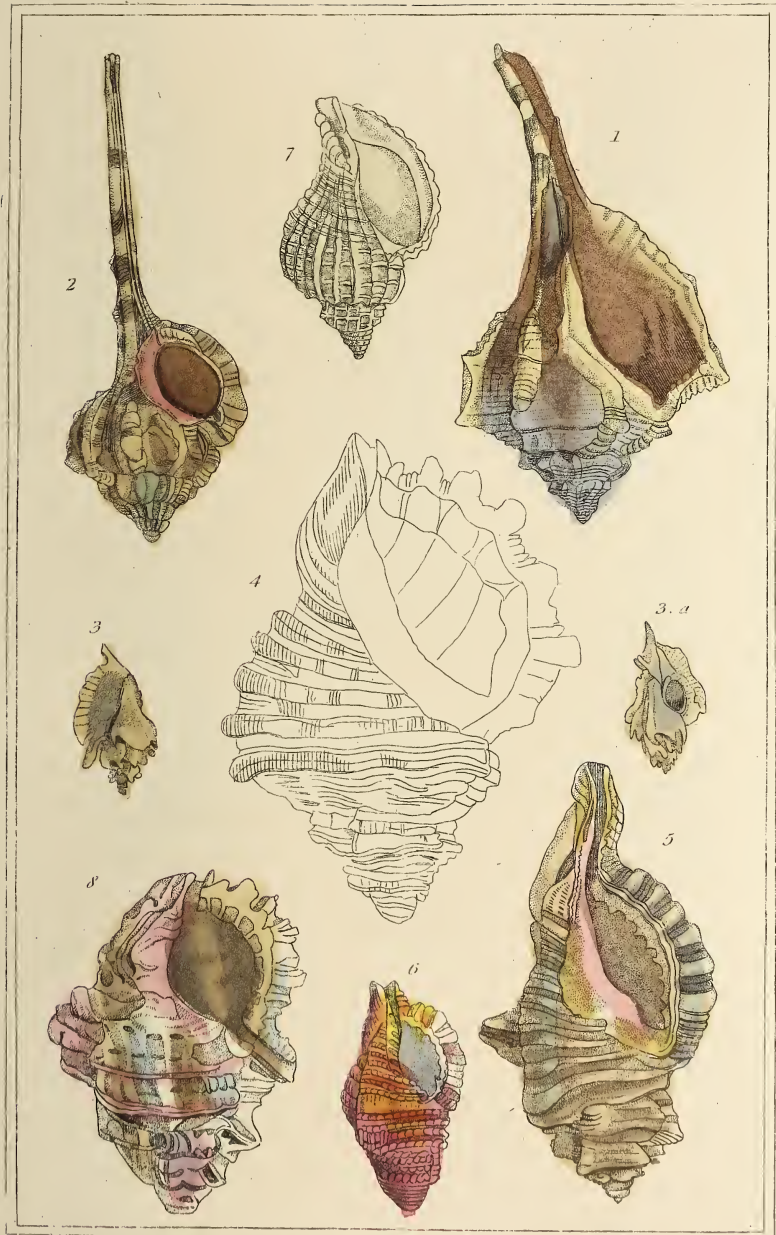
3 a



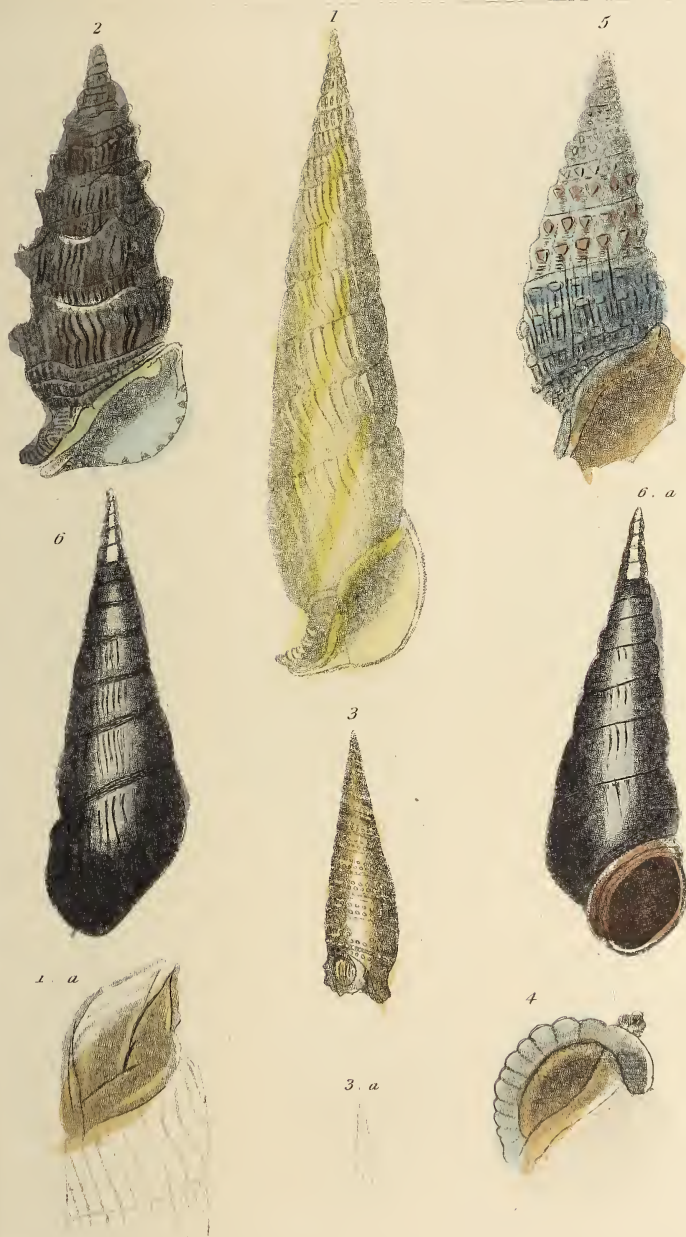
1. *Cassis tuberosa* Bl. 2. *Carpa* *subcostata* Bl. 3. *Ricula* *sp.*

4. *Terebra* *baucina* 5. *Maia* *orbis*



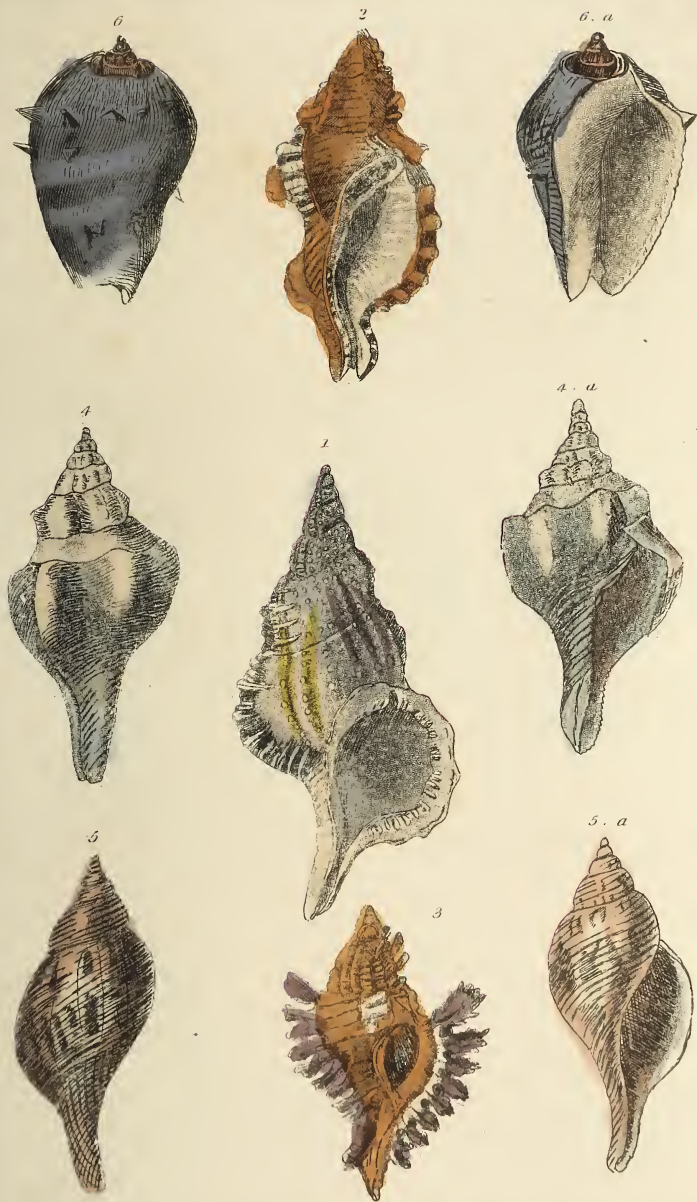


1. *Murex brandaris*, Lam. 2. *Murex haustellum*, (S. G. b. v. r. e. Montf.) 3. *Typhis pinguis*, Montf.
 1. *Murex cutaceus*, (S. G. a. quille, Montf.) 5. *Murex lotorium*, (S. G. lotoire, Montf.) 6. *Murex ruber*,
cula, (S. G. triton, Lam.) 7. *Murex magellanicus*, (S. G. trophone, Montf.)



1. *Cerithium vertagus*. Brug. 2. *Cerithium oluce*. Brug. 3. *Cerithium tristemma*. Brug. 4. *Cerithium sulcata*. Bl.

5. *Cerithium Gomerii*. 6. *Cerithium madagascariensis*. Bl.



1. *Murex gyrinus*, Lin. 2. *Murex litorum*, Lin. 3. *Murex adustus*, Bl. 4. *Murex scolymus*, Mor.
5. *Murex tulipa*, Lin. 6. *Pyruলা nalongua* Pl



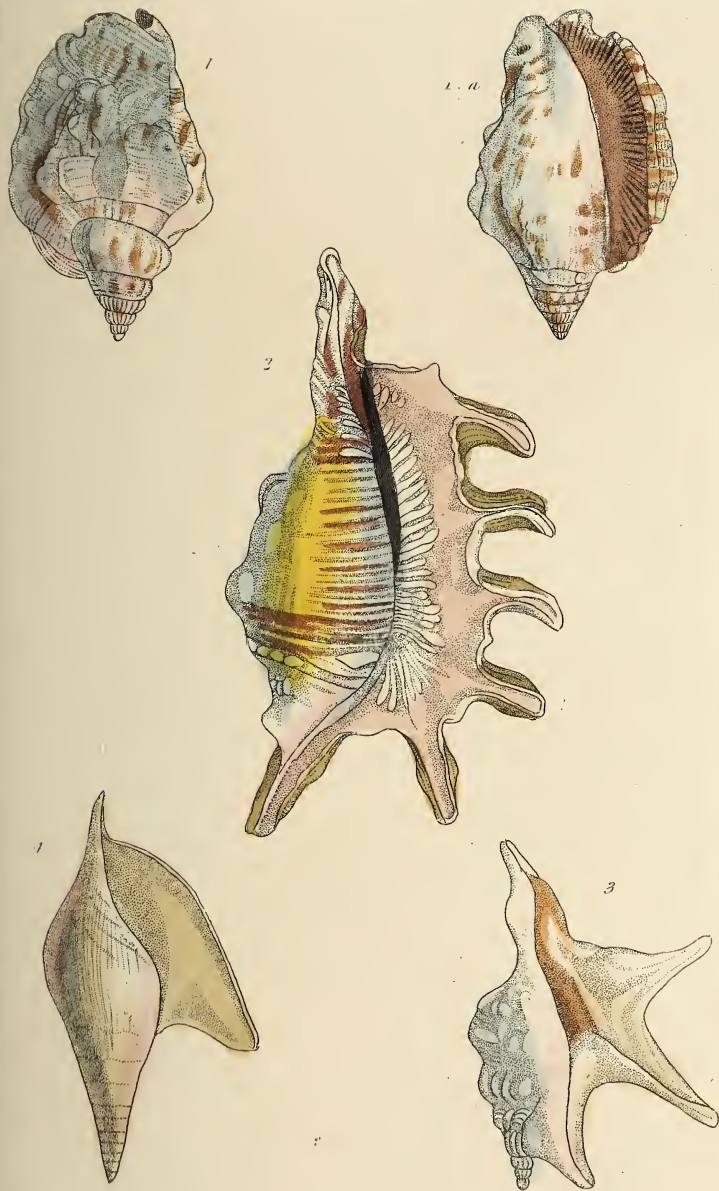
1. *Fusus morio*, Lam. 2. *Stenothaenia nodulosa*, Lam. 3. *Pleurotoma babilonica*, Lam. 4. *Pleurotoma auriculifera*, Bl. 5. *Pyruca rufa*, Lam. 6. *Pyruca ficus*, Lam. 7. *Pyruca perversa*, Lam. 8. *Fasciolaria trapezium*, Lam. 9. *Turbinella pyram*, Lam. 10. *Turbinella ceramica*, Lam.



1. *Murex crassispina*. Bl. 2. *Murex pungenis*. Bl. 3. *Buccina papillosa*. Bl. 4. *Buccina arenaria*. Bl.
 5. *Pterocera scorpia*. Lam. [first state] for a view of the perfect state see Pl. 27. 6. *Strombus tricornis*. Bl.
 7. *Fusca toniata*. Bl.

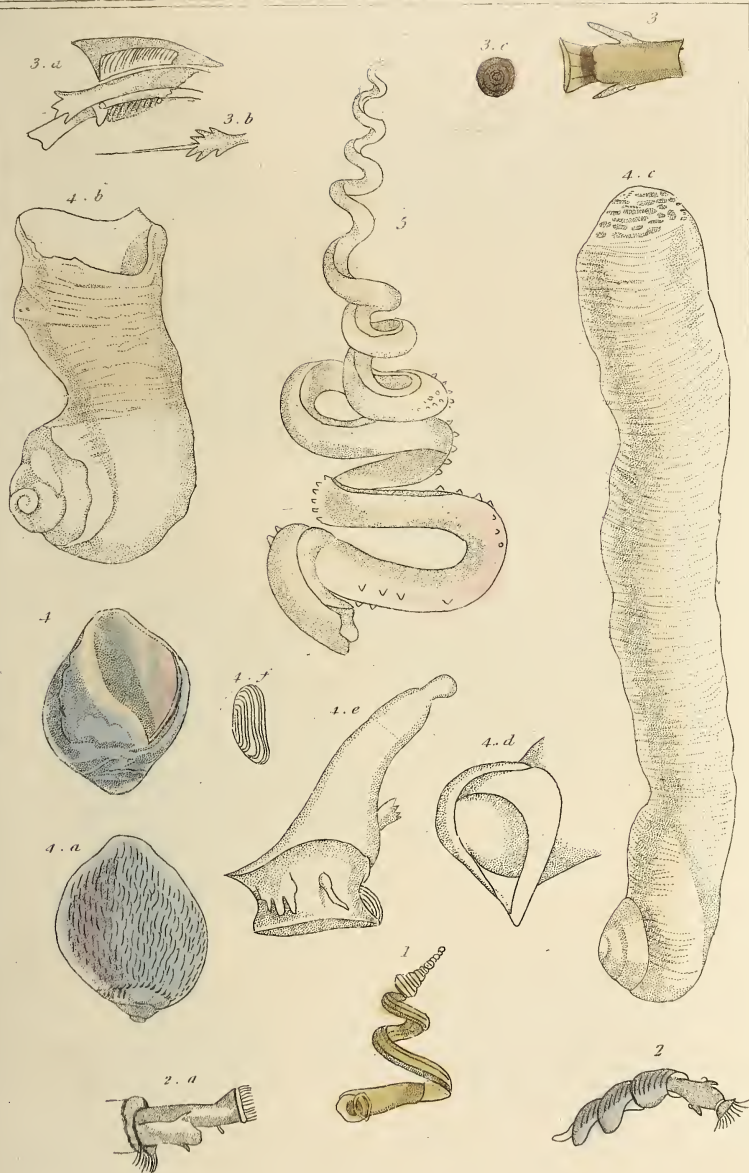


1. *Triton lampas*, Bl. 2. *Ranella granulata*, Bl. 3. *Triton variegatum*, Bl.



1. *Strombus papilio*. Lam. 2. *Pterocera scorpio*. Lam. 3. *Rostellaria pespelecani*. Lam.

4. *Hippocrenes macroptera*. Lam.

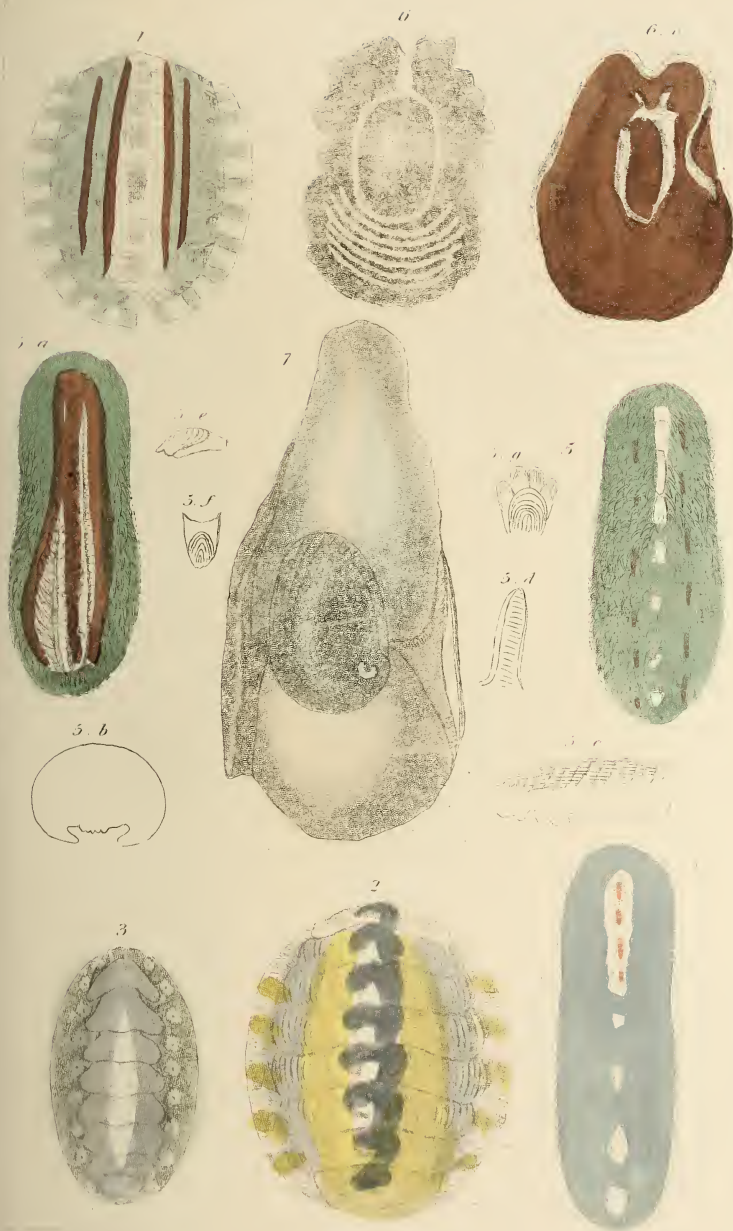


1. *Vermetis lumbricellus*, Lam. Adams. 2. *Vermetis roseus*, Quoy & Gaim. 3. *Vermetis carinatus*, Quoy & Gaim.

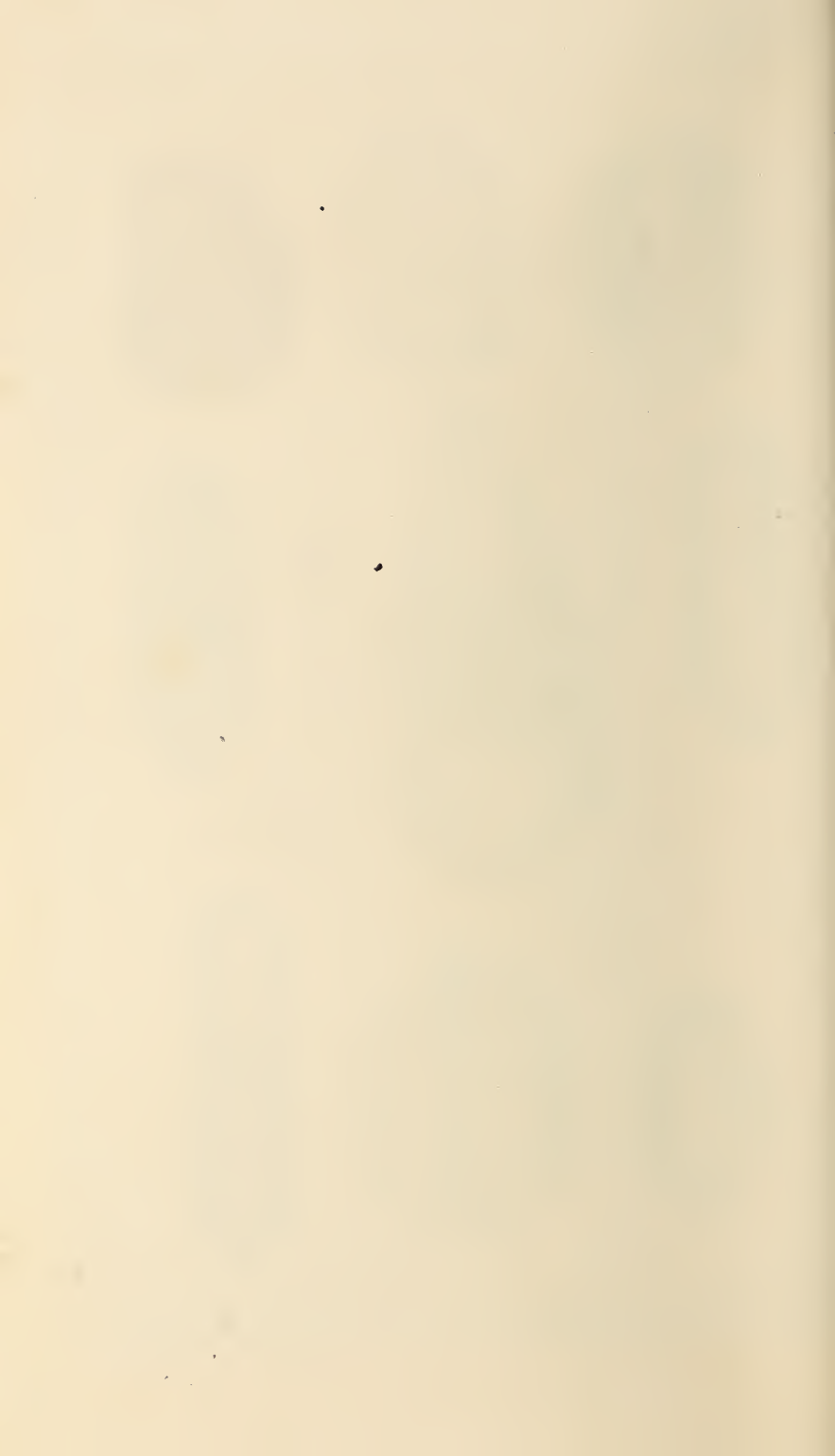
4. *Magilus antiquus*, Montf. 5. *Silicaria muricata*, Lam.



1. *Patella vulgata*, Marten. 2. *Patella compressa*, Chem. 3. *Patella sentharis*, Blainv. 4. *Patella cochlearia*, Fab. 5. *Patella pectinata*, Blainv. 6. *Patella cymbularia*, Blainv. 7. *Patella dentata*, Chem.

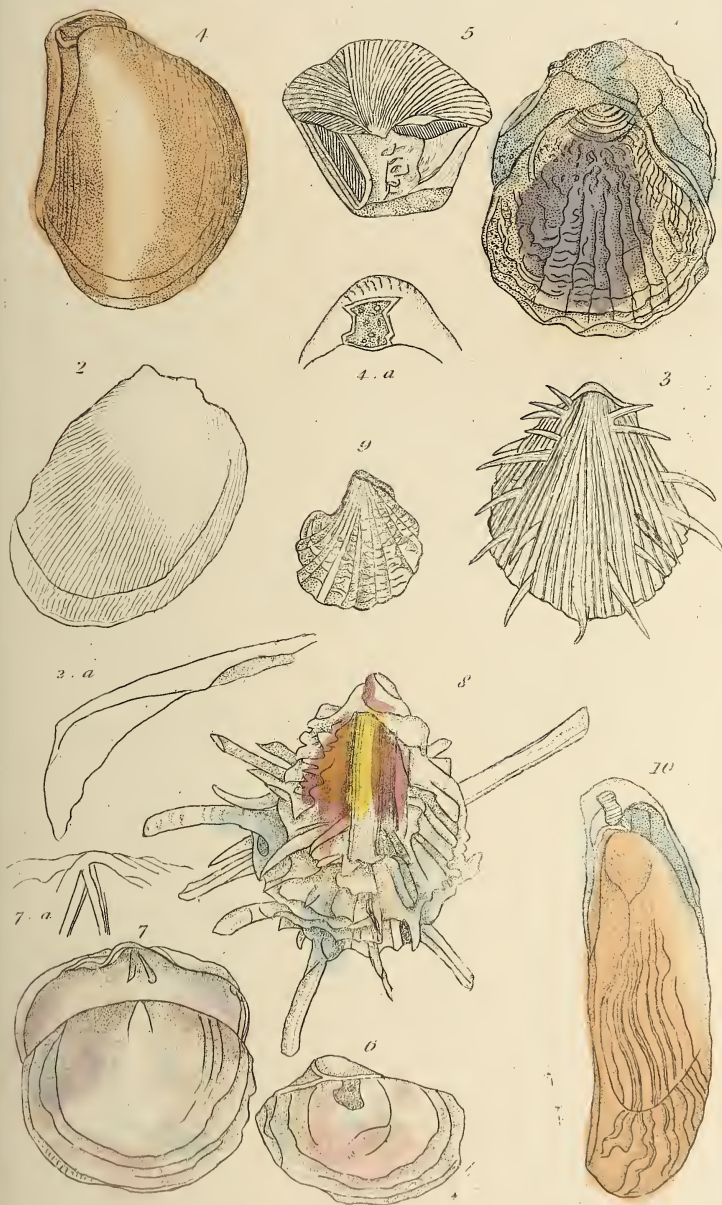


Chiton variegatus, Lam. 2. *Chiton piceus*, Lam. 3. *Chiton marmoratus*, Lam. 4. *Chiton*
vers, Lam. 5. *Chiton larvaformis*, 6. *Coronula cornuta*, Lam. 7. *Cryptochiton*, Lam.





1. *Haliotis canaliculata*, Lam. 2. Animal of the *Haliotide*, Cav. 3. *Stomatia phymosis*, Lam. 4. *Fissurella annulata*, Lam. 5. Animal of the *Fissurelle*, Cav. 6. Animal of the *Unargiride*, Cuvier. 7. Animal of the *Patelle*, Cav. 8. *Patella lugubris*, Blainv. 9. *Paruophorus australis*, Lam. 10. *Chiton squamosus*, Lam.



1. *Himantus Dubuissonii*, Bl. 2. *Plagiostoma punctata*, Sow. 3. *Pachytos spinosus*, Cuv. & Br. 4. *Dianchorn striata*, Sow. 5. *Podopsis truncata*, Lam. 6. *Anomia ephippium*, Lam. 7. *Placuna placenta*, Brug. 8. *Spondylus americanus*, Lam. 9. *Plicatula cristata*, Lam. 10. *Vulsella linguata*, Lam.



Udiolites turbinata, Lam. 2. *Calceola sandalina*, Lam. 3. *Spherulites Jouannetii*, Desm. *Spherulites crateriformis*, Desm. 5. *Hippurites cornu pastoris*, Desm. 6. *Gryphaea arata*, Lam. 7. *Ostrea crista-galli*, Lam. 8. *Ostrea edulis*, Lam. 9. *Pedum spondylioides*, Lam. 10. *Sten gibbonus*, Lam. 11. *Lima glacialis*, Lam.



1. *Modiola calyculata*. Lam. 2. Joint of the Shell of the *Cypricardia guinnica*. Lam. 3. *Coralliophila carditoides*. M. 4. Joint of the Shell of the *Venericardia sulcata*. Payr. 5. *Cerasatella calyculata*. Lam. 6. *Tendicula gigas*. Lam. 7. *Hippopus maculatus*. Lam. 8. *Chama venusta*. Lam.



1. *Hippurites adsculpta* Def. 2. *Hippurites bilocularis* Lam.

3. *Hippurites adsculpta* Def. attached to a *Hipp. bilocularis*.

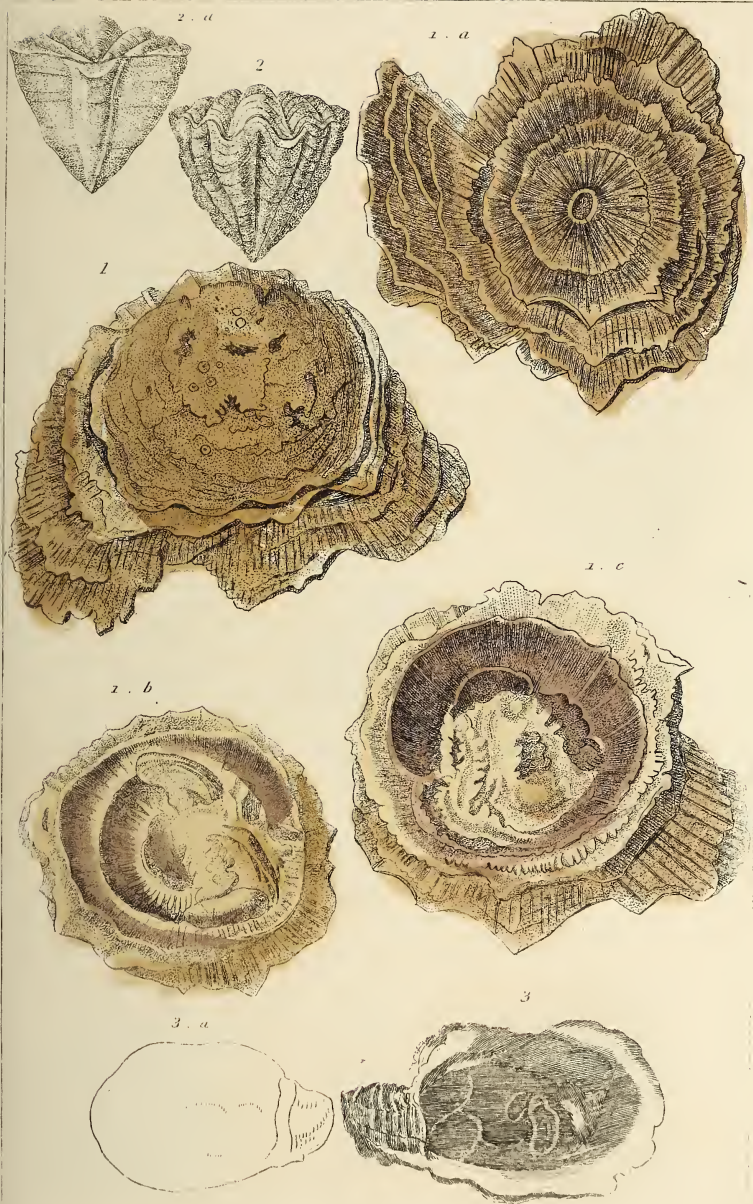


1. *Malleus vulgaris*, Lam. 2. *Perna ophippium*, Lam. 3. *Crenatula avicularis*, Lam. 4. *Gervillia solenoides*, DeFr. 5. *Inoceramus sulcatus*, Cuv. 6. *Catillus Cuvierii*, Pr. 7. *Pulvinites Adansonii*, DeFr. 8. *Etheria elliptica*, Lam.



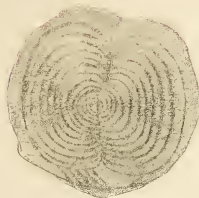
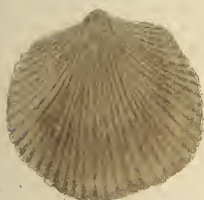
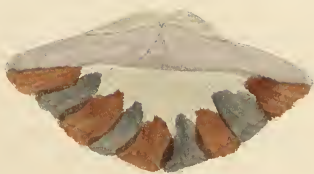
1. *Stygiocephala fortis* Def. 2. *Strophomena rugosa* Raf.

3. *Spirifer triangularis* Sch.



1. *Sphaerulites foliaceus* Lam. 2. *Calceola heteroclitia* Def.

3. *Ostrea margaritacea* Bl.



Terebratulina diligata, Bl. 2. *Terebratulina globosa*, Bl. 3. *Terebratulina rubra*, Bl. 4. *Terebratulina globosa*, Bl. 5. *Terebratulina rubra*, Bl. 6. *Terebratulina globosa*, Bl. 7. *Terebratulina rubra*, Bl. 8. *Terebratulina globosa*, Bl. 9. *Terebratulina rubra*, Bl. 10. *Terebratulina globosa*, Bl. 11. *Terebratulina rubra*, Bl. 12.



1. *Avicula heteroptera*, Lam. 2. *Pinctada margaritifera*, Lam. 3. Same as Fig. 2. but from young subject. 4. *Purpura angustata*, Lam. 5. *Arca granosa*, Lam. 6. *Pectunculus pilosus*, Lam. 7. *Nucula emarginata*, Lam. 8. *Trigonia pectinata*, Lam. (Var.)



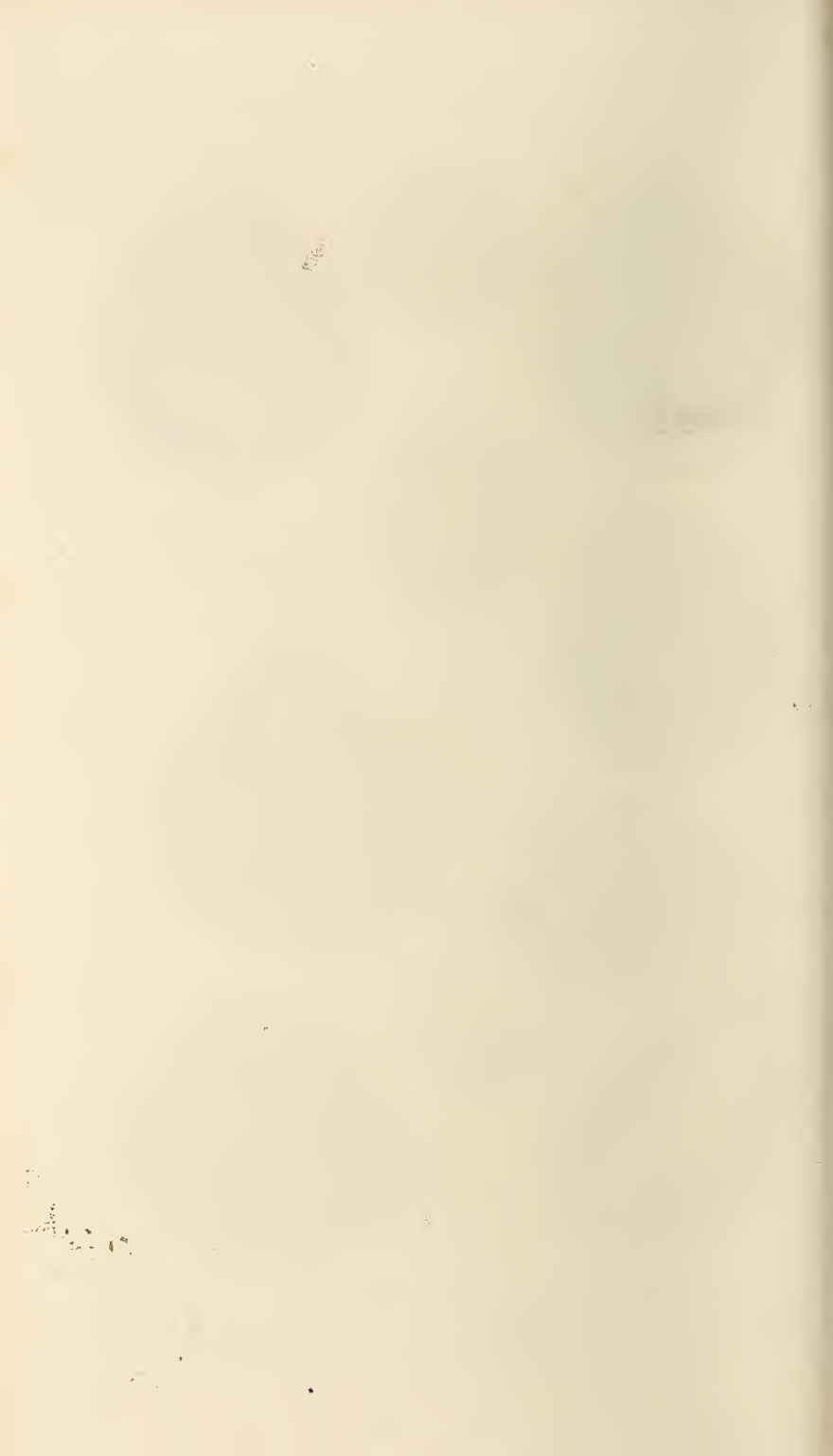
1. *Buccina arctica*, Lam. 2. *Isocardia Dussanierii*, Vol. in the collection of the French Museum. 3. *Cardium fibriatum*, Lam. 4. *Donax Hiberna*, Vol. in the collection of the French Museum. 5. *Clas cornu*, Lam. 6. *Cyrena ceylanica*, Lam. 7. *Cyprina gigas*, L. 8. *Galathea radiata*, Lam.



1. *Pinna nobilis*. Lin. 2. *Arca Aca*. Chem. 3. *Arca barbata*. 4. *Arca tortuosa*. Chem.
5. *Arca marmorata*. Chem. 6. *Arca mytiloidea*. Bl.



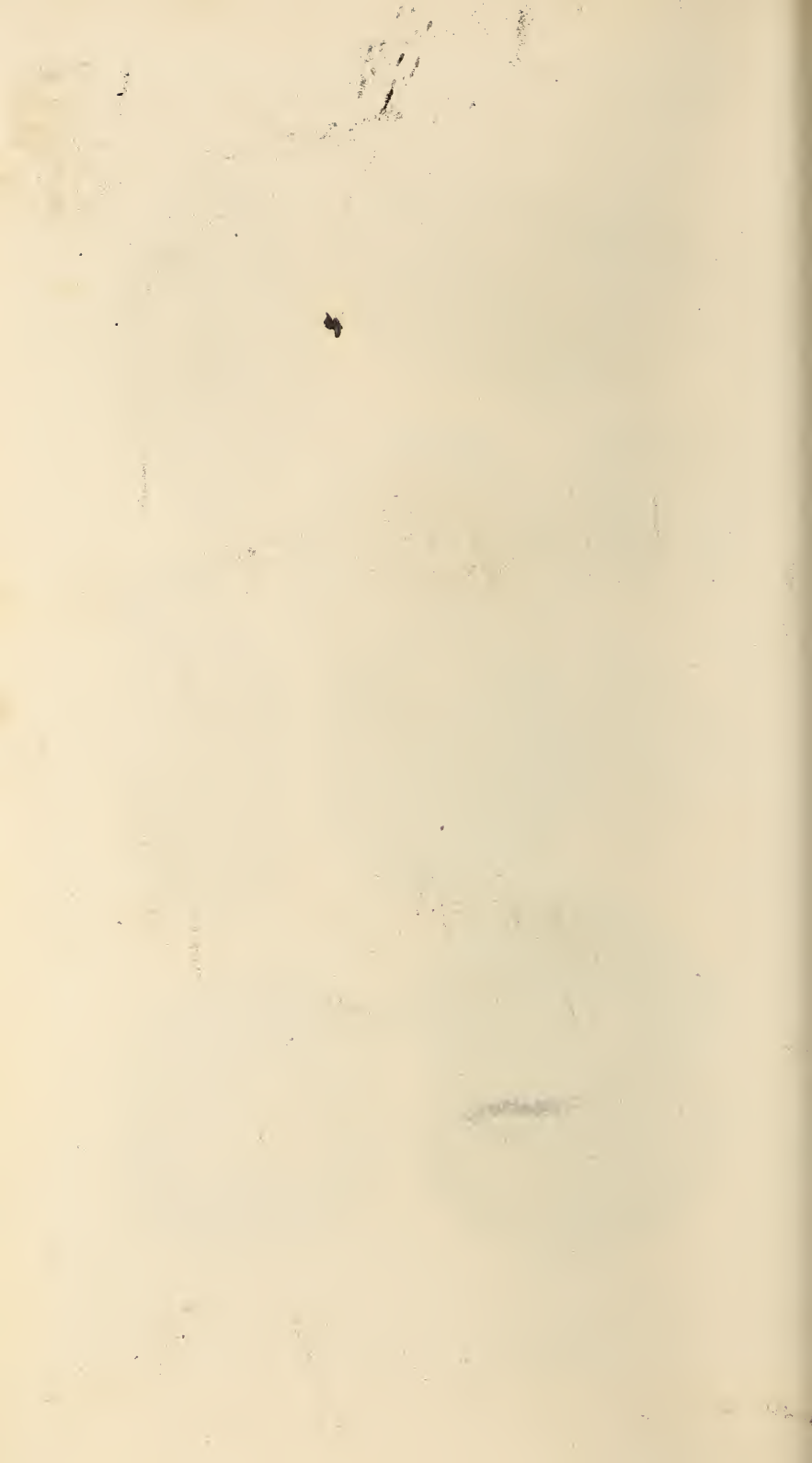
1. *Dimachora striata*. 2. *Plagiostoma spinosa*. Bl. 3. *Podopsis truncata*. 4. *Orbicula larvis*. Bl.
5. *Hamites Cortesi*. Def.





1 *Cyprina islandica* (them) 2 *Chama cyprina* (them) 3 *Chama cyprina* (them) 4 100

2. *Cardium hennedi*, *in them* 6. *Isocandia* *to Lam*





1. *Donax scortum*. Bl. 2. *Donax anaticum*. Bl. 3. *Donax braziliensis*. Bl.

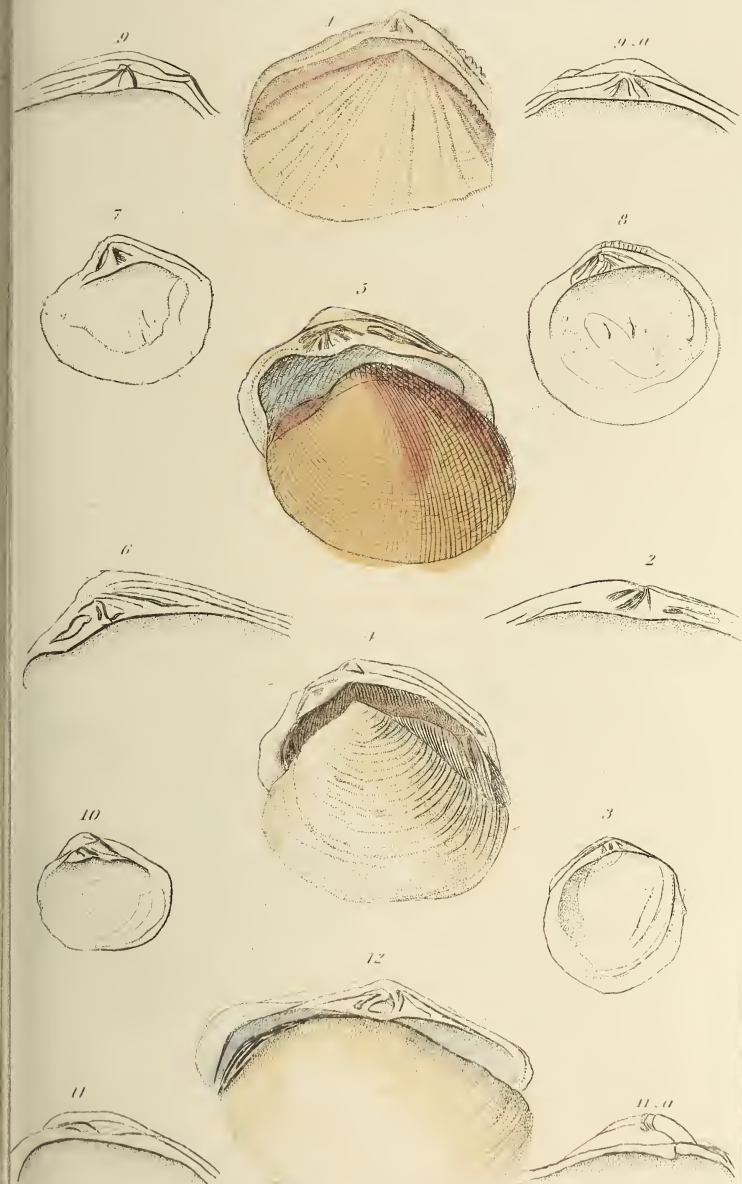
4. *Tellina radiata*. Bl. 5. *Tellina cornea*. Lin.



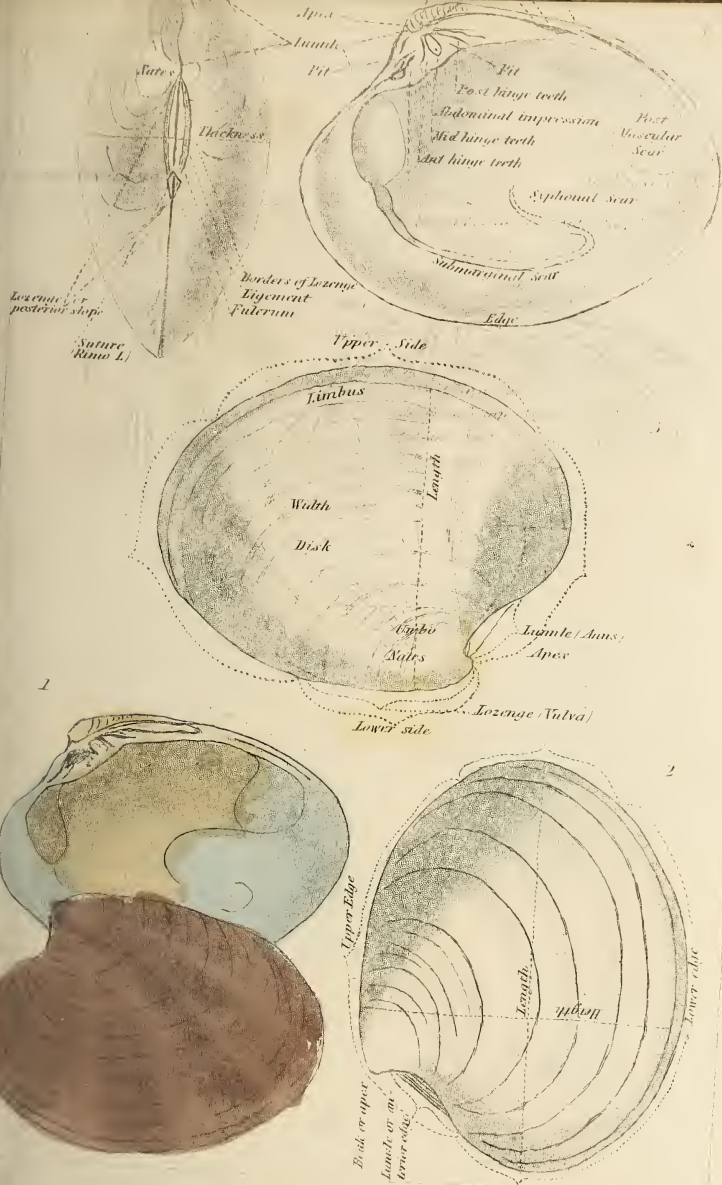
1. *Tellina tinivensis*. Lam. 2. *Corbis fimbriata*. Lam. 3. *Cyrena ceylanica*. Lam. 4. *Venus decussata*. Lam. 5. *Venus corbis*. Lam. 6. *Venus puerpera*. Lam.



1. *Anadonta* *sp.* *var.* *sp.* 2. *Cassia* *sp.* *var.* *sp.*
3. *Castalia* *sp.* *var.* *sp.* see also Pl. 36.



Venus lingua felis. Lam. 2. Joint of the Shell of the *Corbis fimbriata*. Lam. 3. *Loripes lactea*. Lam. 4. *Venus jamaicensis*. Lam. 5. *Venus*. 6. Joint of the Shell of the *Venus chione*. Lam. 7. *Venus*. 8. *Venus cretula*. Lam. 9. Joint of the Shell of the *Capra brasiliensis*. Lam. 10. *Corbis brequianis*. Lam. 11. Joint of the Shell of the *Corbula australis*. Lam. 12. *Maetra brasiliensis*. Lam.



Venus chione. Lin. 2, 3, 4, 5. various positions of the Shell of the *Venus chione*.

London: G. Meindersen. 2. Phil. Bailey

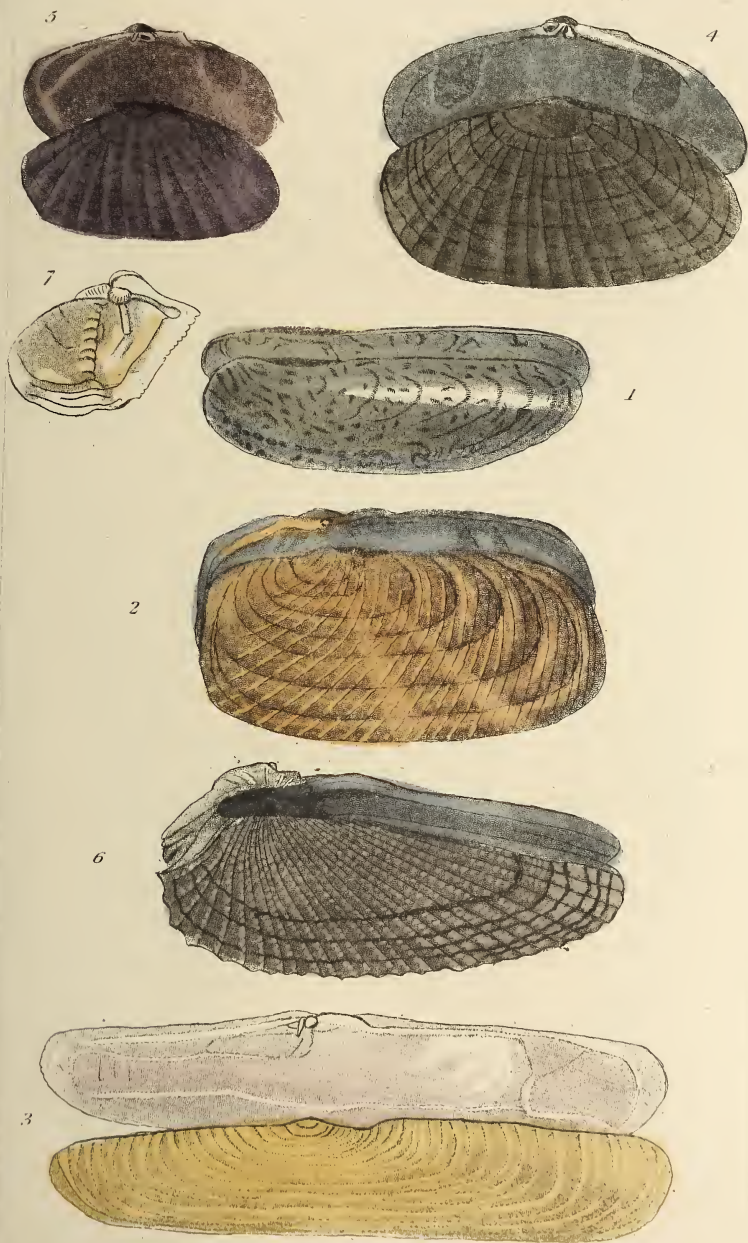




Figure 1. Nautilus. Figure 2. Venus. Figure 3. Venus. Figure 4. Venus. Figure 5. Venus. Figure 6. Venus.



1. *Mya truncata*, Lam. 2. *Lutraria elliptica*, Lam. 3. *Anatina hispidula*. 4. *Glycymeris siliqua*.
 1. taken from an unpublished drawing by Mons. Audouin. 5. Joint of the Shell of the *Emopara aldrovan-*
di Lam. 6. *Byssomia phaladis*, Mull. 7. *Urtella arctica*, Fabr. Bosc. 8. *Solen vagina*, Lam. 9.
Sanguinolitaria livida, Lam. 10. *Psammothera candida*, Lam.



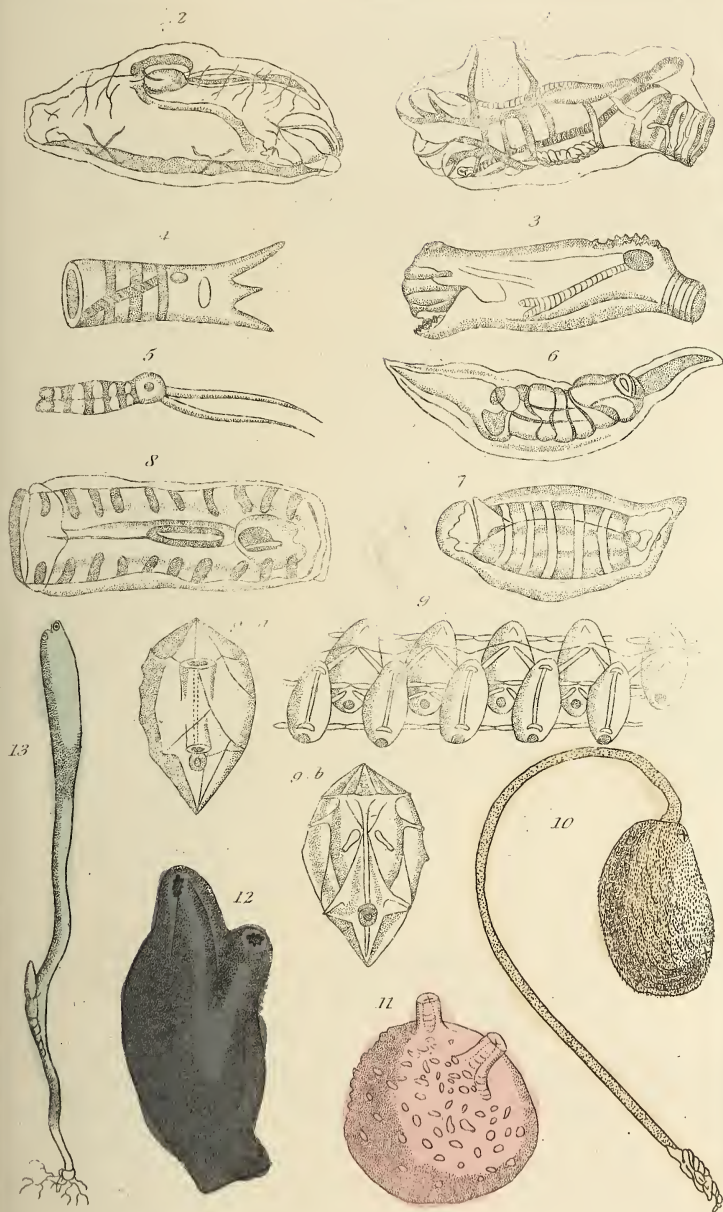
1. *Solen costellatus*, Chem. 2. *Solen strigilatus*, Chem. 3. *Solen lequien*, Chem. 4. *Psammobia virgata*, Lam. 5. *Psammotheca violacea*, Lam. 6. *Pholas costata*, L. 7. *Pholas crispata*, L.



1. *Sanguinolaria rugosa*. 2. *Sanguinolaria ovata* n. s. 3. *Solemya australis* Linn. 4. *Gemma*
auriculata (Linn.) Lam. 5. *Aspergillum javanicum* (Linn.) 6. *Fistularia* *serpentina* Lam.
auriculata Linn. 8. *Teredo* *Paludicola* Linn. 9. *Gastropoda* *auriculata* Linn.



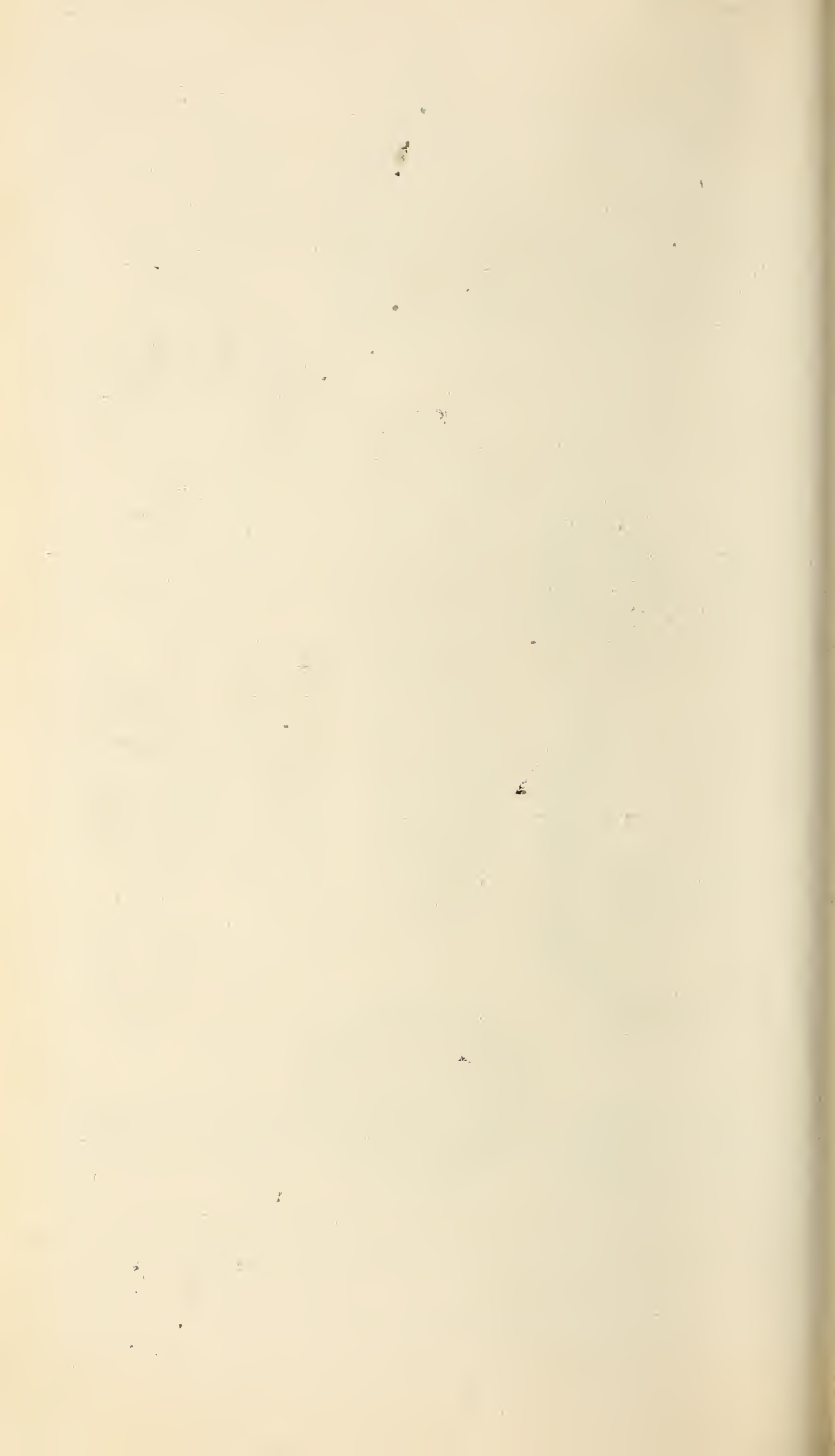
1. *Urosalpinx*. 2. *Teredo navalis*. 3. *Fistulana gregata*. 4. *Gastrochama*. 5. *Teredina personata*. 6. *Clavagella coronata*. 7. *Aspergillum vaginiferum*.



1. *Thalia cristata*, liv. 2. *Salpa scutigera*, liv. 3. *Salpa infundibuliformis*. 4. *Salpa trienspis*, Quoy & Gaim. 5. *Salpa longicauda*, Quoy & Gaim. 6. *Salpa fusiformis*, liv. 7. *Salpa zonaria*, Bl. 8. *Salpa cylindrica*, liv. 9. *Salpa pyramidalis*, Quoy & Gaim. 10. *Bolitaenia ovifera*, Savigny. 11. *Cynthia monans*, Sav. 12. *Phallusia nigra*, Sav. 13. *Clavellina borealis*, Sav.



1 *Porcellus polygylus*, Sav. 2 *Pyrosoma eulim*, Quoy et Gaim. 3 Details of the *Pyrosoma argenteum* Lesueur. 4 *Polyolium consellatum* Sav. 5 *Eucastium hospitulum* Sav. 6 *Aphidium* *leucum* Sav.



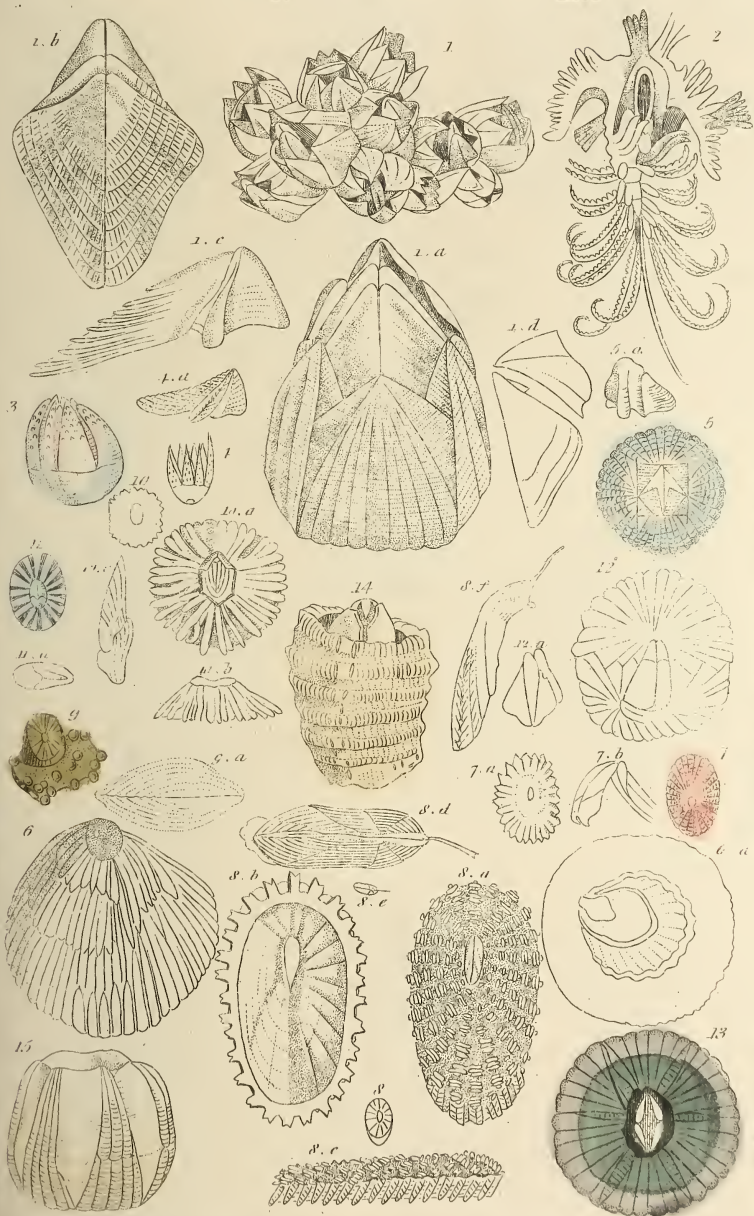


1. *Anatifa larvis*, Lam. 2. *Pollicipes cornucopia*, Lam. 3. *Pollicipes mitella*, Lam. 4. *Pollicipes scalpellum*, Lam. 5. *Gueraux villata*, Leach. 6. *Offion Cuvierii*, Leach. 7. *Tetrademus hirsutus*, Cuv. 8. *Triton Alepis*, Rang. *fasciculatus*, Lessen.

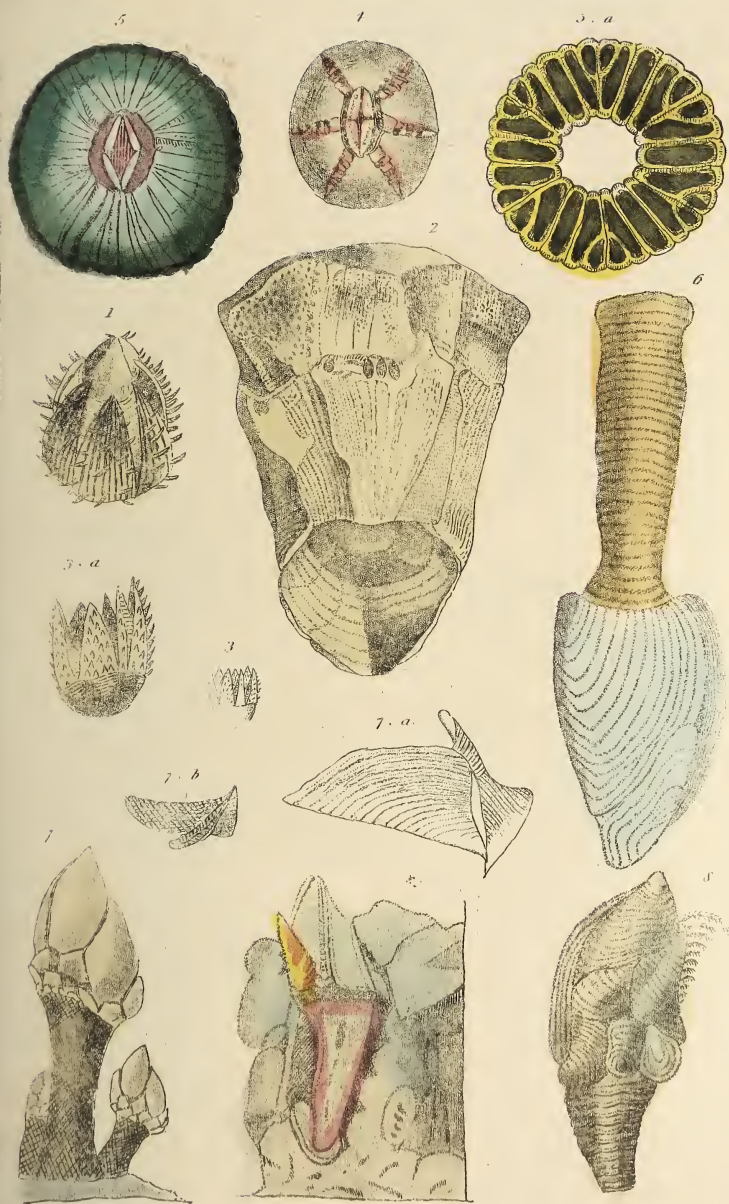




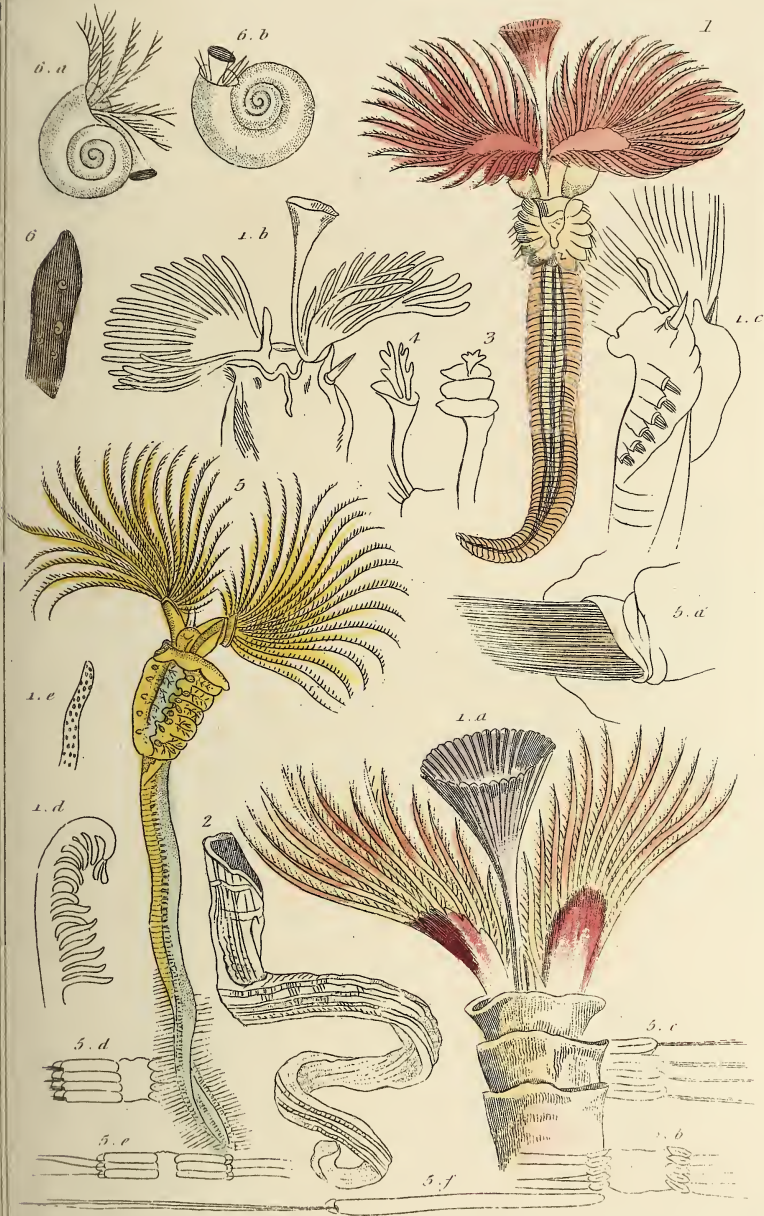
1. *Ascidia microscopus*. 2. *Ascidia intestinalis*. 3. *Distoma variolatus*. 4. *Botrylla stellatus* Desm. 5. *Synoicum ficus*, Ellis. 6. *Synoicum turgens*, Desm. 7. *Salpa polymorpha*, Gray & Gwyn. 8. *Salpa fusoides*. 9. *Salpa bicornis*, Chemisso.



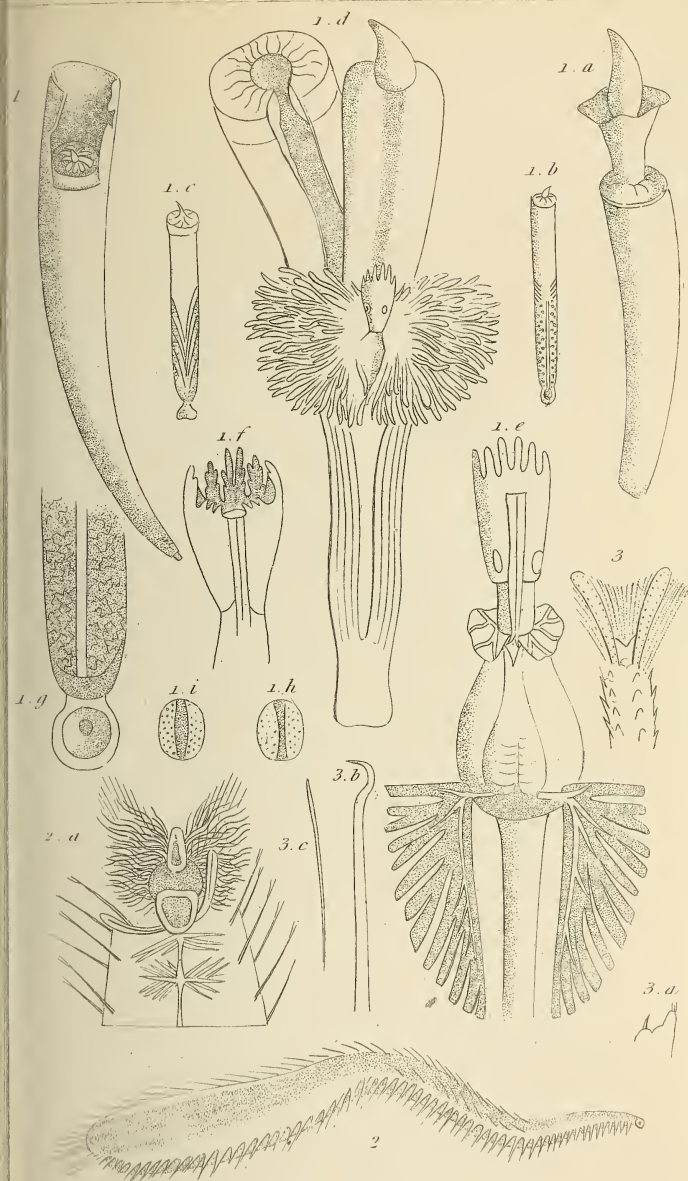
1. *Balanus ovalis*, Lam. 2. *Animal of the Balanus sulcatus*, Lam. 3. *Acasta spinosula*, Desh. 4. *Acasta Monasterii*, Leach. 5. *Conia radiata*, Bl. 6. *Ascinus porosus*, Em. Civ. 7. *Pyrgonia cancellata*, Leach. 8. The same from a drawing by M. Javigny. 9. *Creusia spinosula*, Leach. 10. *Chthamalus stellatus*, Pol. 11. The same from a drawing by Blainville. 12. *Orthisia strecentii*, Bonzani. 13. *Coronula belaeoris*, Lam. 14. *Tubicinella holmuerani*, Lam. 15. *Diatema Ceramula*, Diadema, Lam.



1. *Balanus spinosus*. 2. *Balanus gigas*. 3. *Balanus spongiosus*. 4. *Coronula testudinaria*. 5. *Coronula balmarum*. 6. *Pentalepas laevis*. Bl. 7. *Pentalepas pollicipes*. Bl. 8. *Polylepas vulgaris*. Bl. 9. *Lythotrias Sowerbii*.

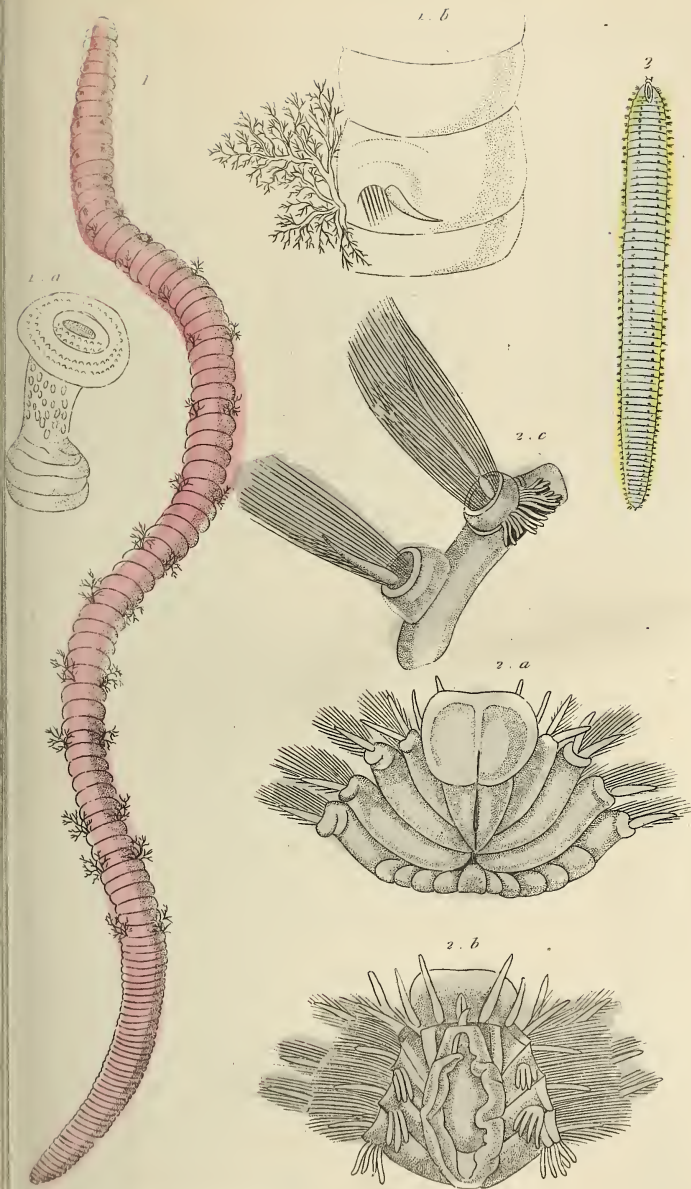


1 *Serpula contortuplicata*, var. 2. *Serpula costalis*, Lam. 3. The Opercle of the *Serpula delata*, var. abilly. 4. The Opercle of the *Serpula bicornis*, var. abilly. 5. *Serpula postica*, var. 6. *Spirorbis nautiloides*, Lam.

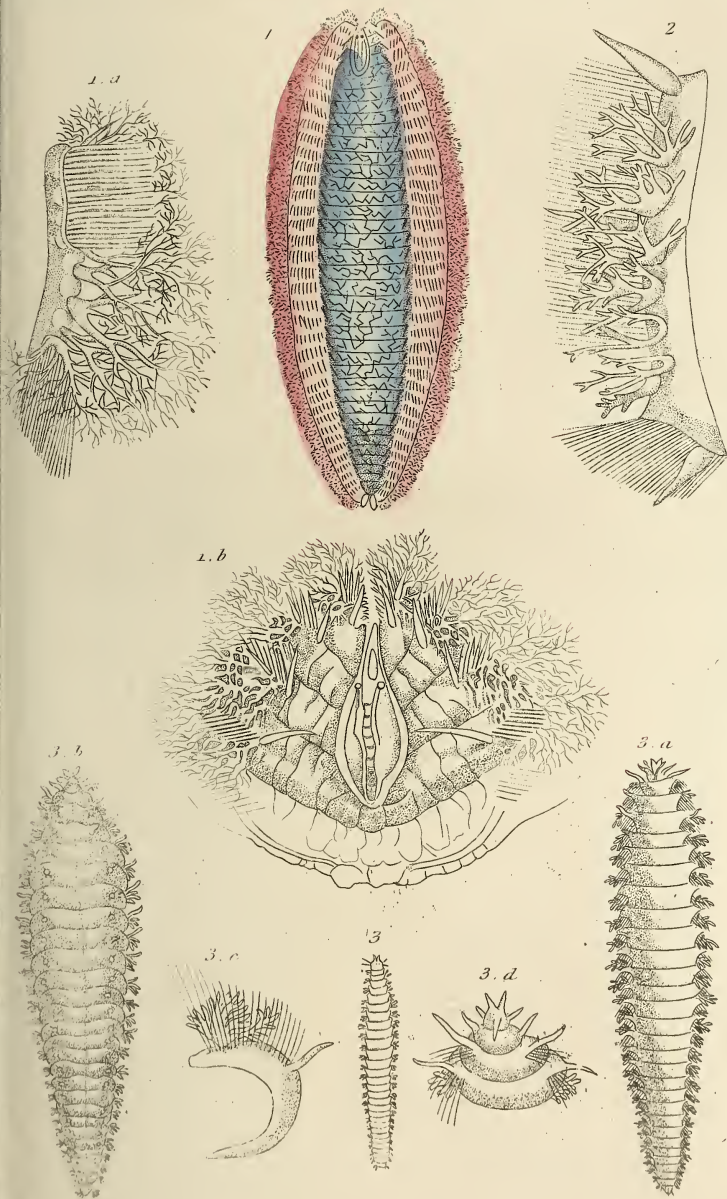


1. *Dentalium entalis*, Luv. 2. *Siphostoma diplochaitos*, Otto.

3. Anatomical details of the *Siphostoma uncinata*, Audouin & Muls Edwards.

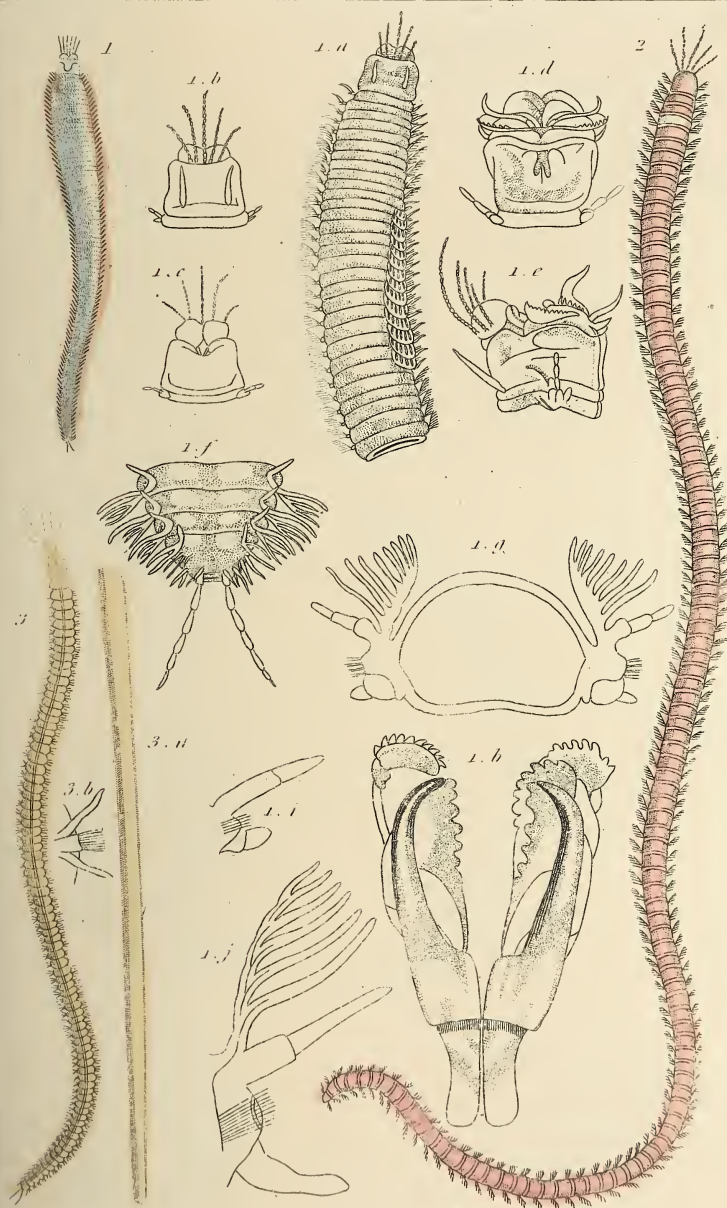


1. *Arenicola piscatorum* Luv. 2. *Pleyone alexonia* Sav.

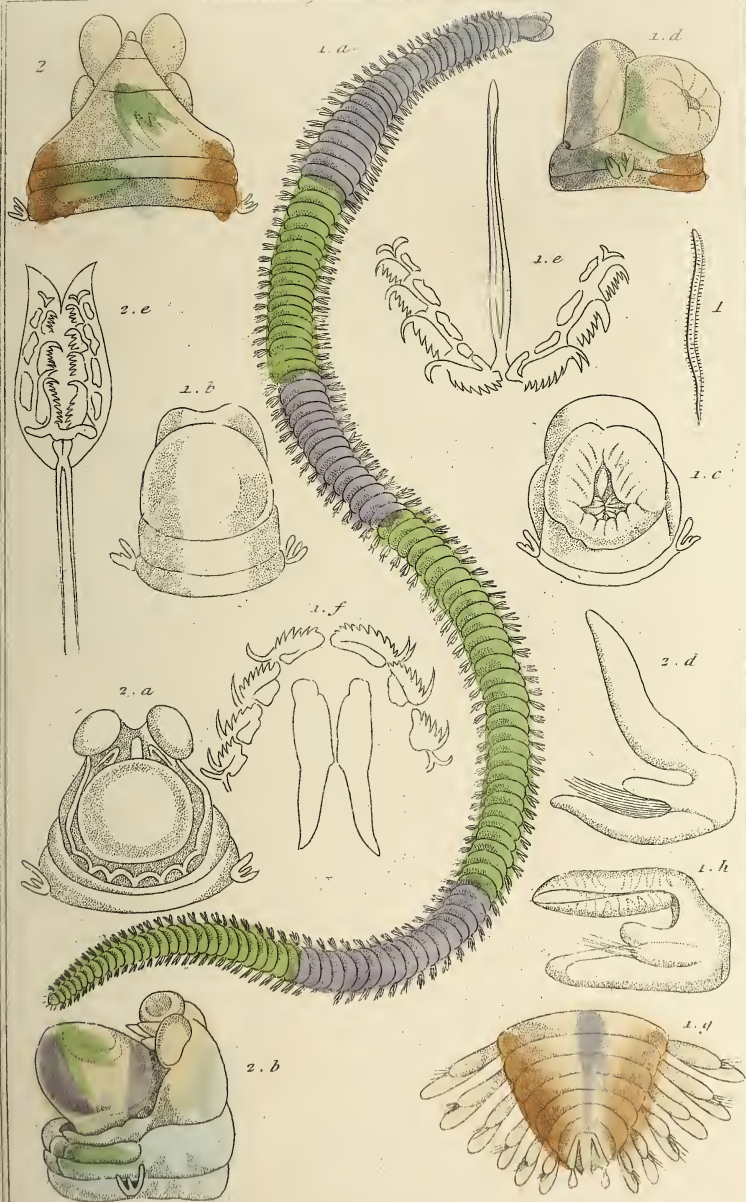


1. *Euphrosine laureata*. Sav. Voy. 2. Branchiae of the *Euphrosine mirtosa* Sav

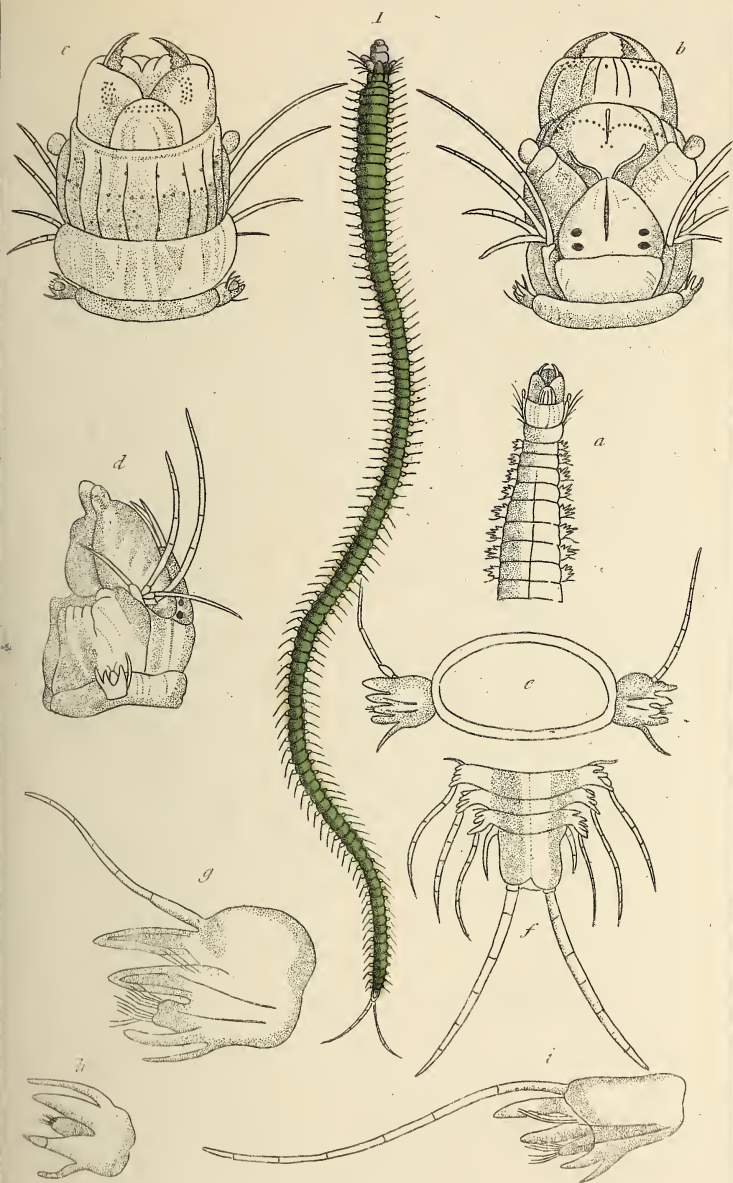
3. *Hippowoe Gaudichaudii*. Aud. Voy



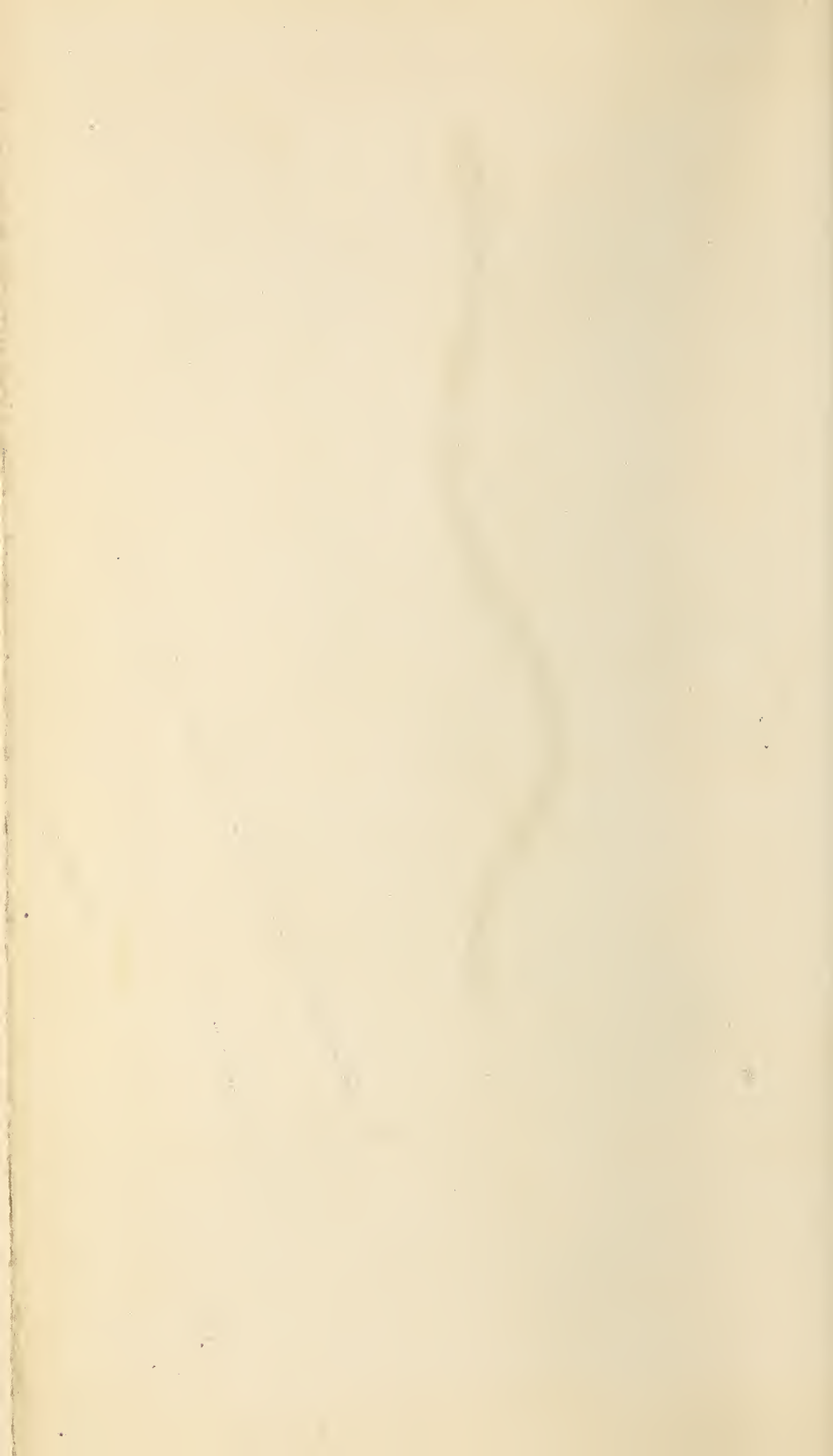
1. *Eunice leodice*, Sav. ¹ *antennata*, Savigny. 2. *Eunice sanguinea*, Lam. *Notes of M. Cuvier*. 3. *Eunice tubicola*, Muller.

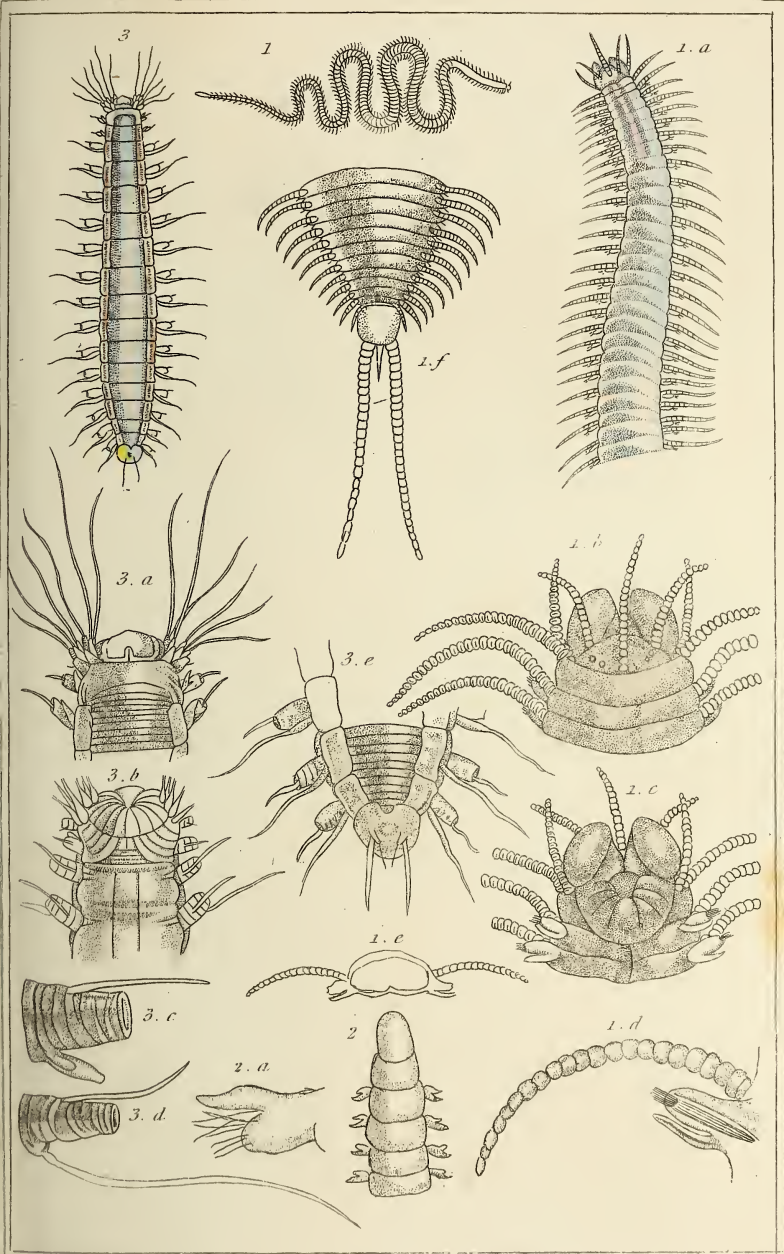


1. *Oenone lucida*, Sav. 2. *Aglaura fulgida*, Sav.



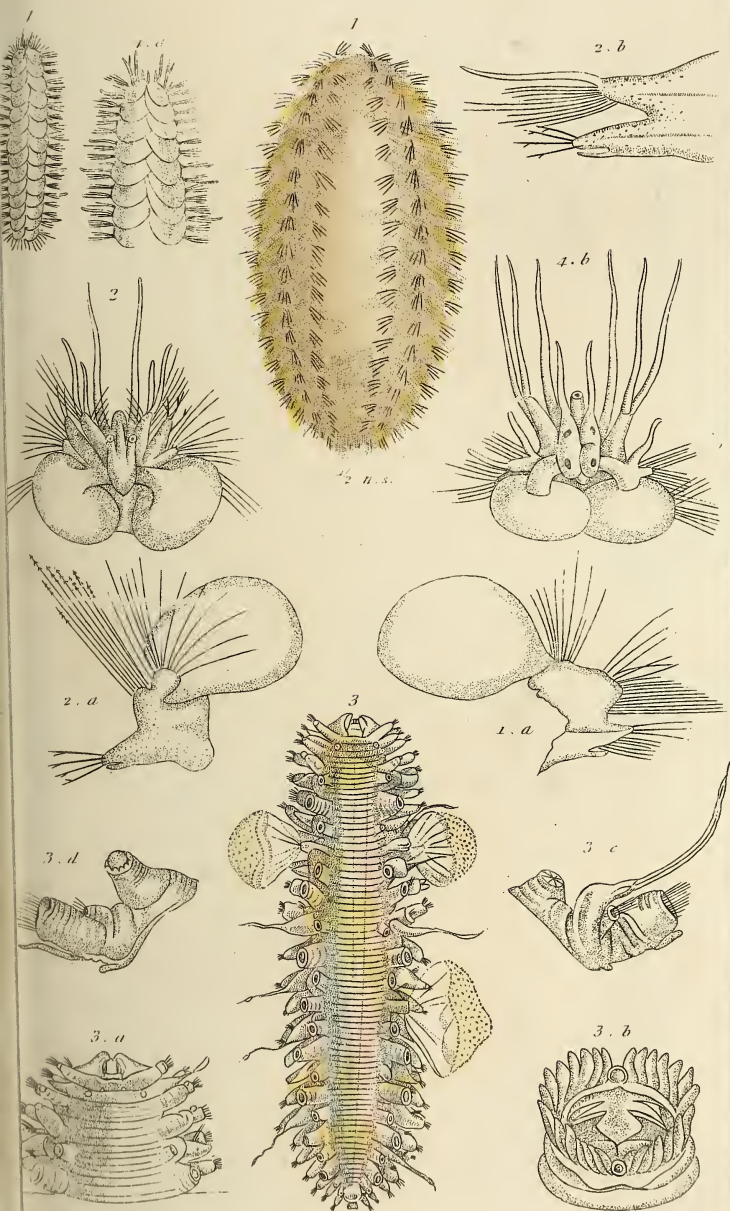
Nereis nuntia. Savigny.





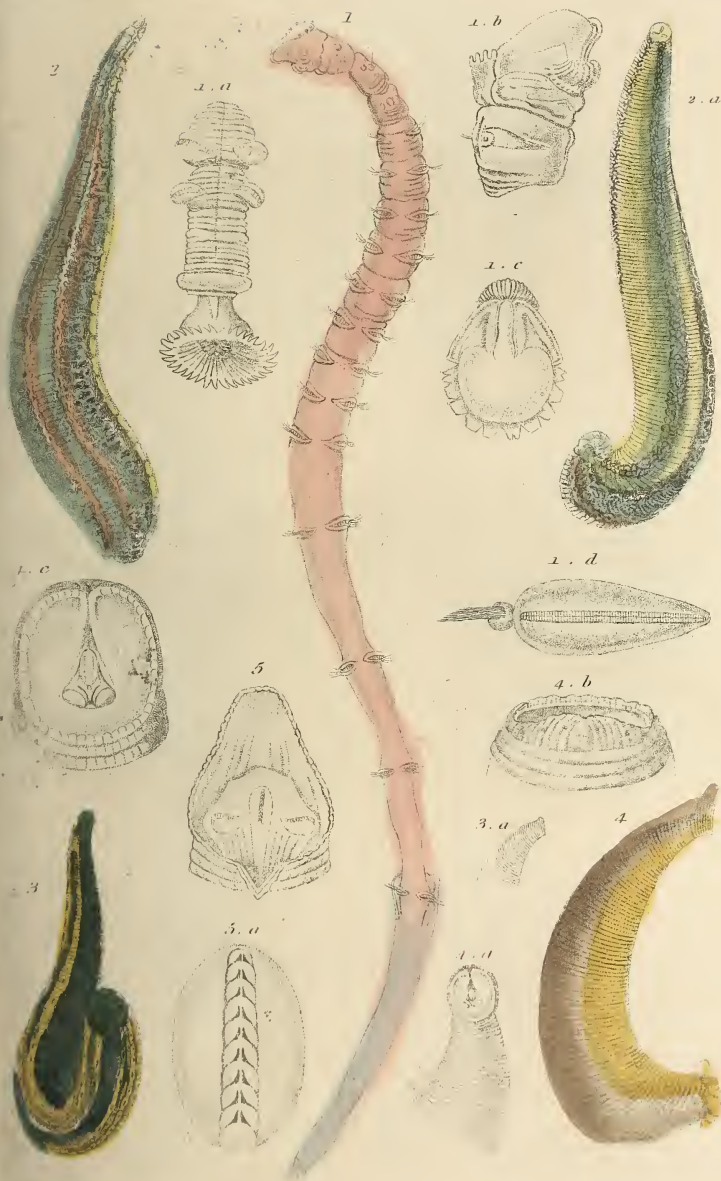
1. *Syllis numibaris* Savigny. 2. *Lombricina Orbigny* Edwards.

3. *Hesione splendida* Savigny.



1. *Aphrodita aculeata* Baster. 2. Anatomical details of the *Aphrodita histric* Sav.

3. *Polynoë impatiens* Sav. 1. *Polynoë levis* Edw.



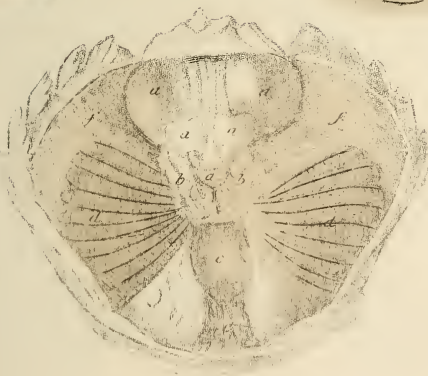
1. *Cymene amphistoma*. Sav. 2. *Sanguisuga officinalis*. Sav. 3. *Sanguisuga medicinalis*. Lin.

4. *Bdella nilotica*. Sav. 5. Mouth of the *Hemopsis sanguisuga*. Lin.

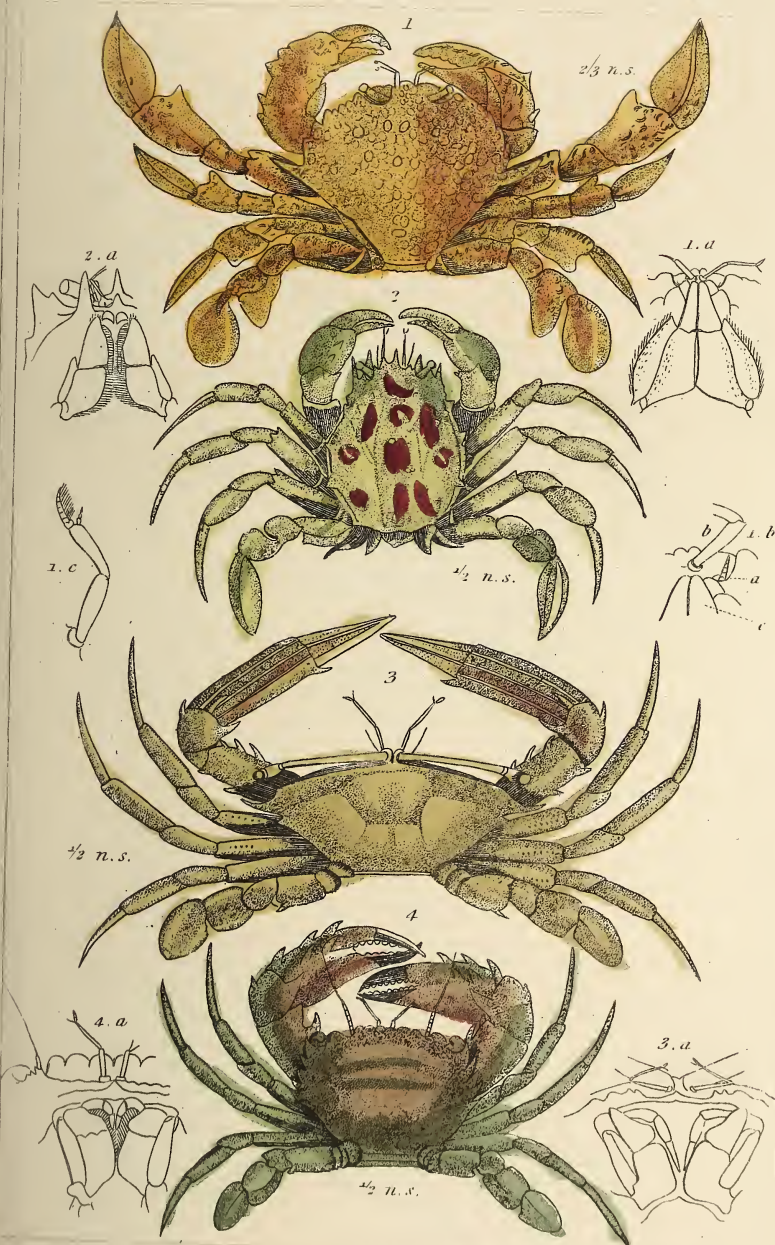
1



2



DEVELOPMENT OF THE VISCERA IN THE DECAPOD CRUSTACEA.



1. *Matuta Peronii*, Leach.

2. *Orythia mamillaris*, Fabr.

3. *Podophthalmus vigil*, Latr.

4. *Thalamites Admetus*, Latr.



1



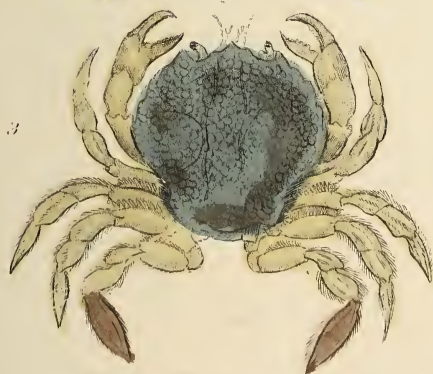
2



3

1 *Mutata victor*. Fab. 2. *Cancer hastata*. Herbst.

3 *Polydora Henslowii*. Leach.



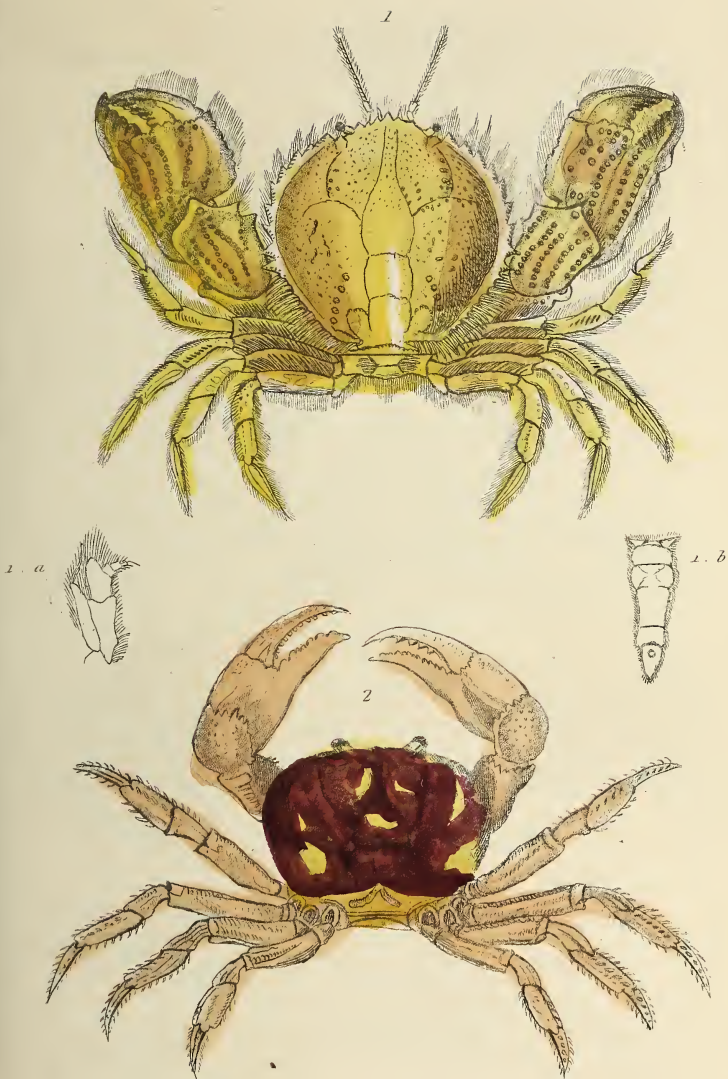
1. *Cancer puber*, L., male. 2. *Portunus marmoratus*, Leach.

3. *Portunus variegatus*, Leach.

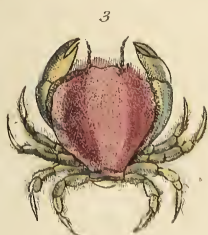
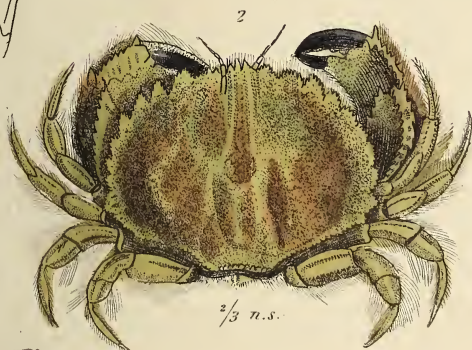


1. *Cancer pagurus*. L. 2. *Xantho floridus*. L.



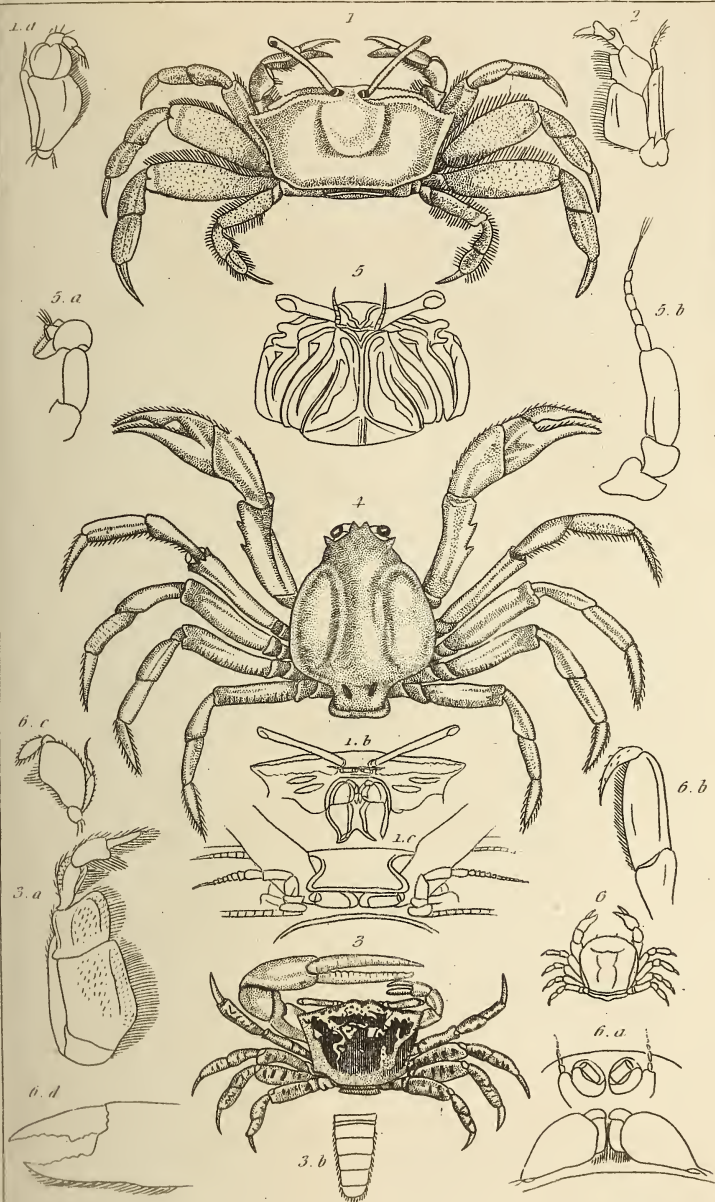


1. *Atelecyclus septendecimatus*, mile hoch. 2. *Cancer borealis* L.



1. *Cancer Rhizophii* Latr. 2. *Atelecyclus cruciatus* Desm.

3. *Thia polita* Leach.



1. *Macrophthalmus parvimanus*. Latr. 2. *Gonoplax rhomboides*. Lin. 3. *Gelasimus chlorophthalmus*. Latr. 4. *Mictyris longicarpus*. Latr. 5. Anatomical details of the *Mictyris sulcatus*. Latr. 6. *Pinnotheres villosulus*. Gair.



1. *Eriphia laevimana*. Latr. 2. *Pilumnus aculeatus*. Edw. 3. *Thelphusa indica*. Latr.

4. Five part of the *Thelphusa fluvialilis*. Latr.

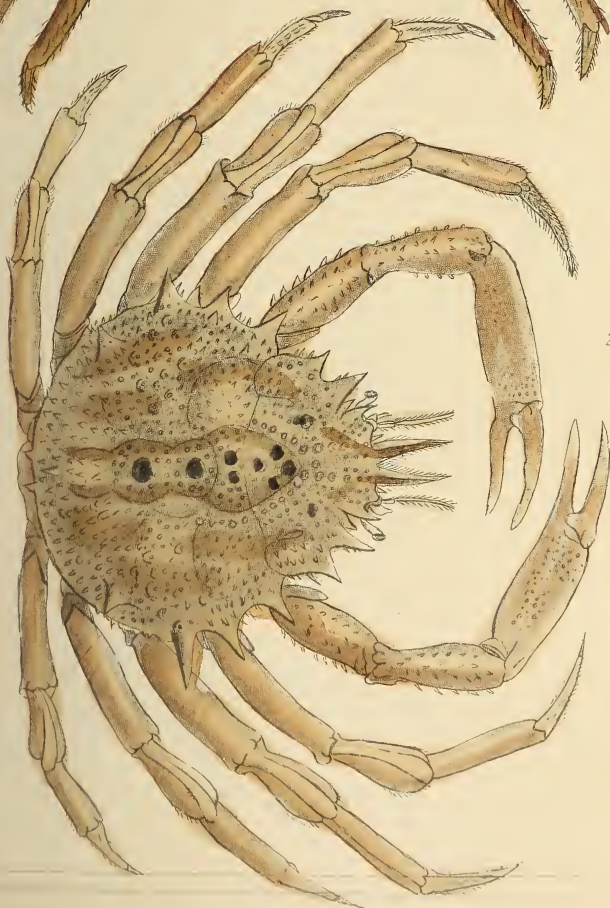


1. *Cancer rhomboides*. Lin. 2. *Gelasinus murionis*. Lat.

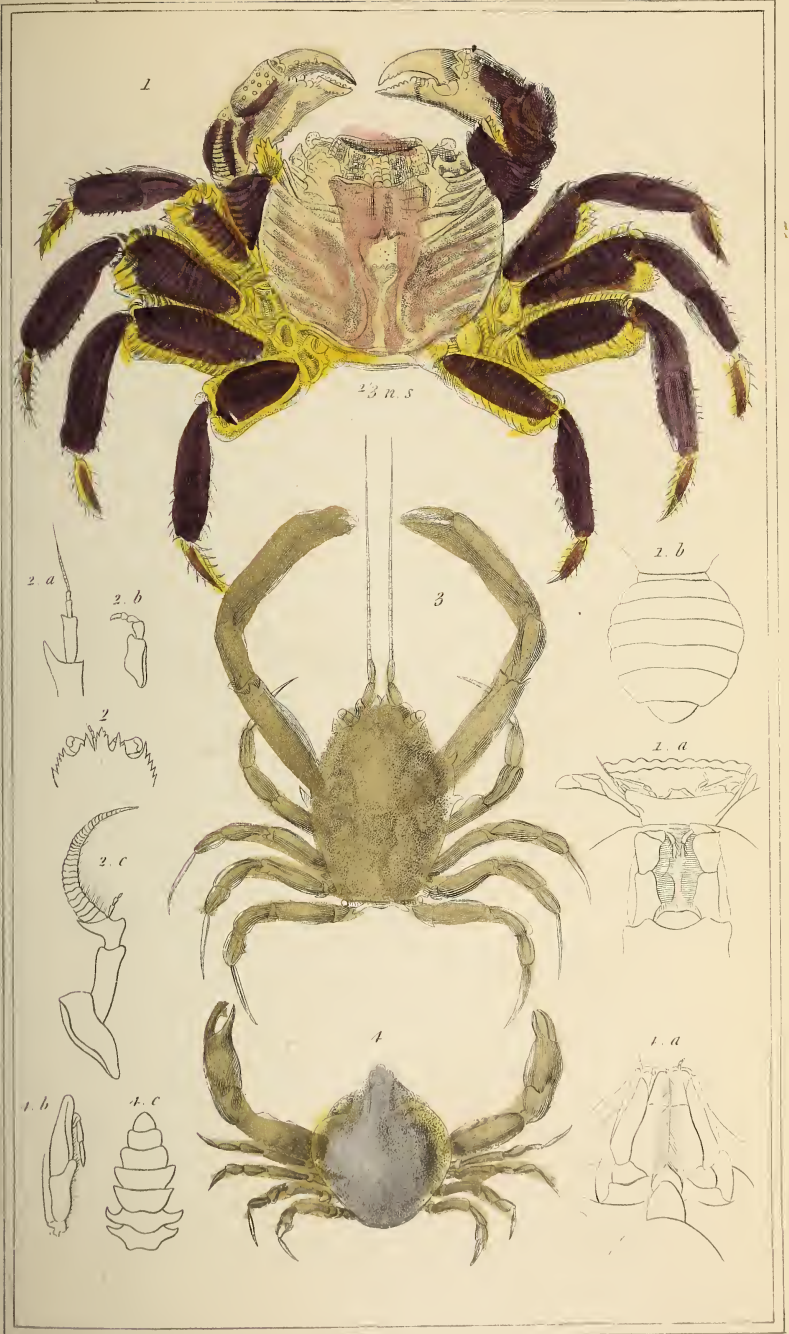
3. *Plagusia clavimunda*. Lat.



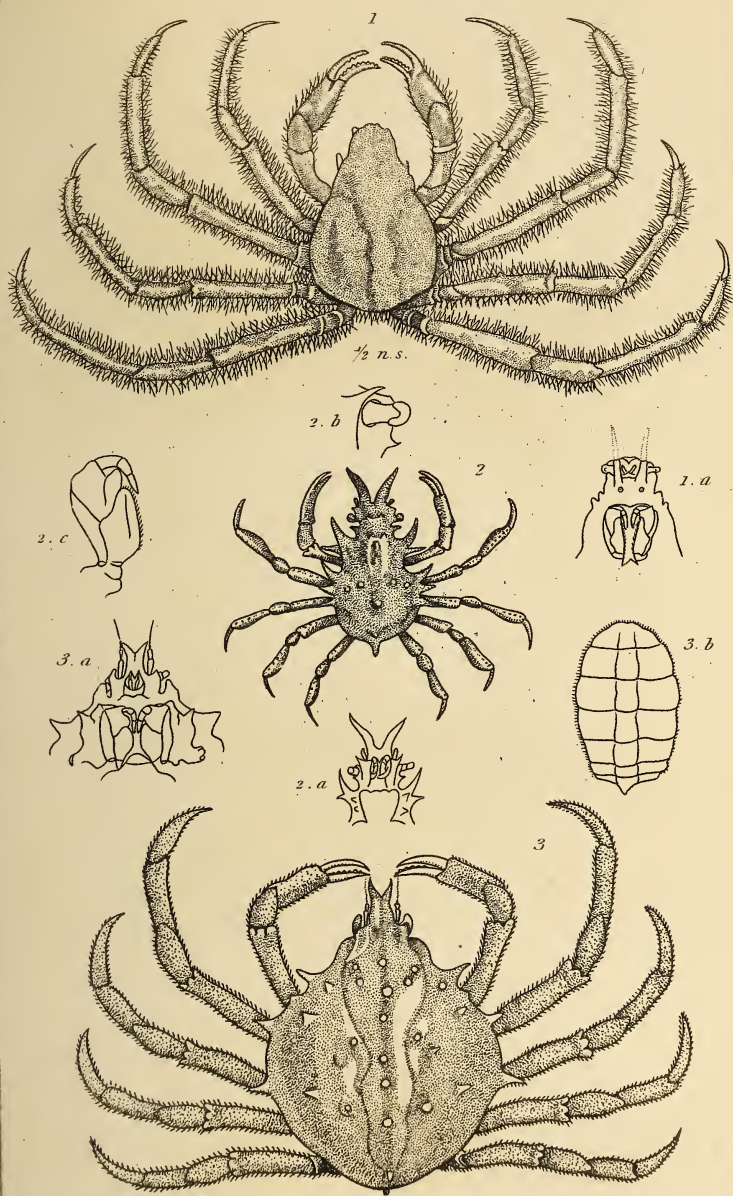
1. *Thelphusa fluviatilis* Latr. with anatomical details.



1 *Grapsus pictus* Lam. 2 *Maia squinado* Herbst



1 *Grapsus variegatus*, Latr. The variegated Crab-fish 2. The anatomical peculiarities of the Crab-Fish *Plagusia* 3. *Corystes personatus*, Herbst. The Masked Crab 4. *Leucosia aranea*, Herbst. The Crab *Leucosia*



1. *Camposcia retuja*. Latr. 2. *Halimus uries*. Latr.

3. *Libinia spinosa* M. Edw.

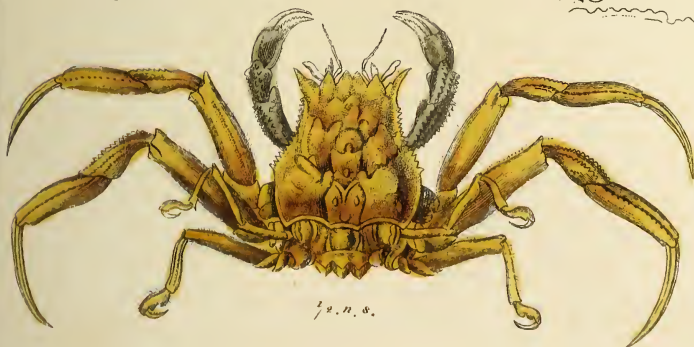
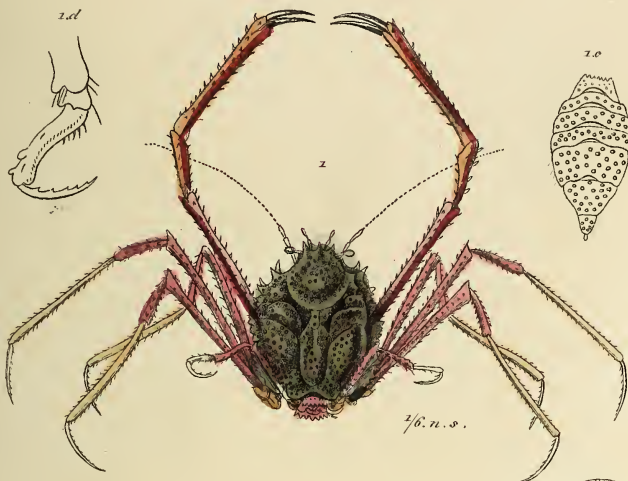


1. *Egeria indica*, Leach. 2. *Pisa tetradon*, Leach.



1 *Inachus scorio*. Fab. 2 *Inachus dorybrychus*. Leach.

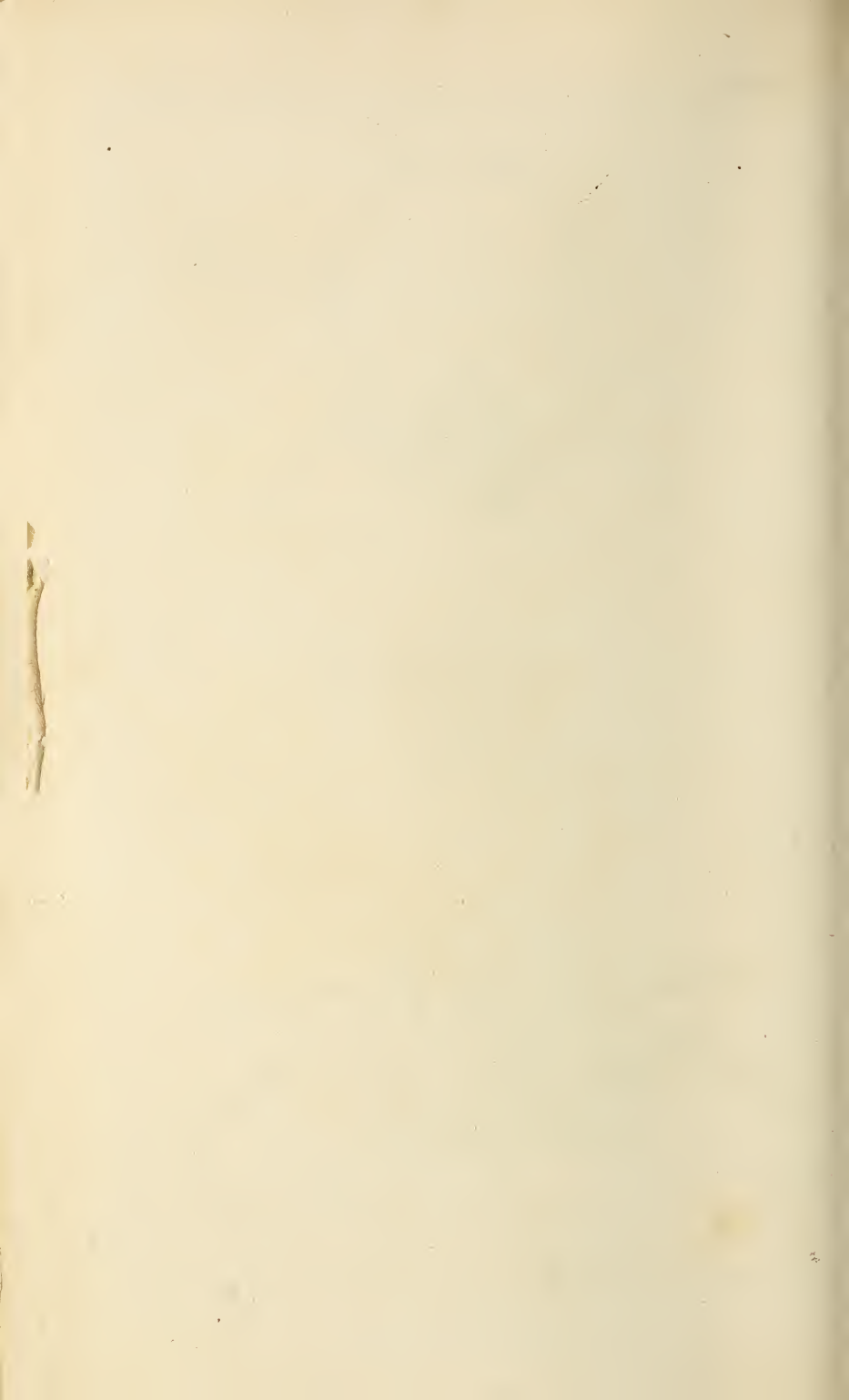
3 *Hymenosoma orbicularis*. Latr.

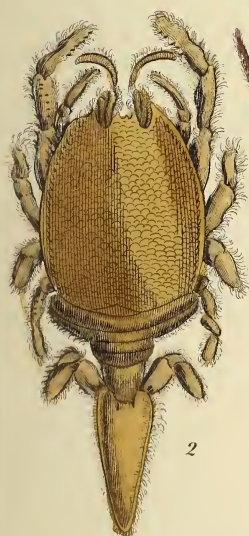


1. Homola.

2. Dorippe nodulosa.

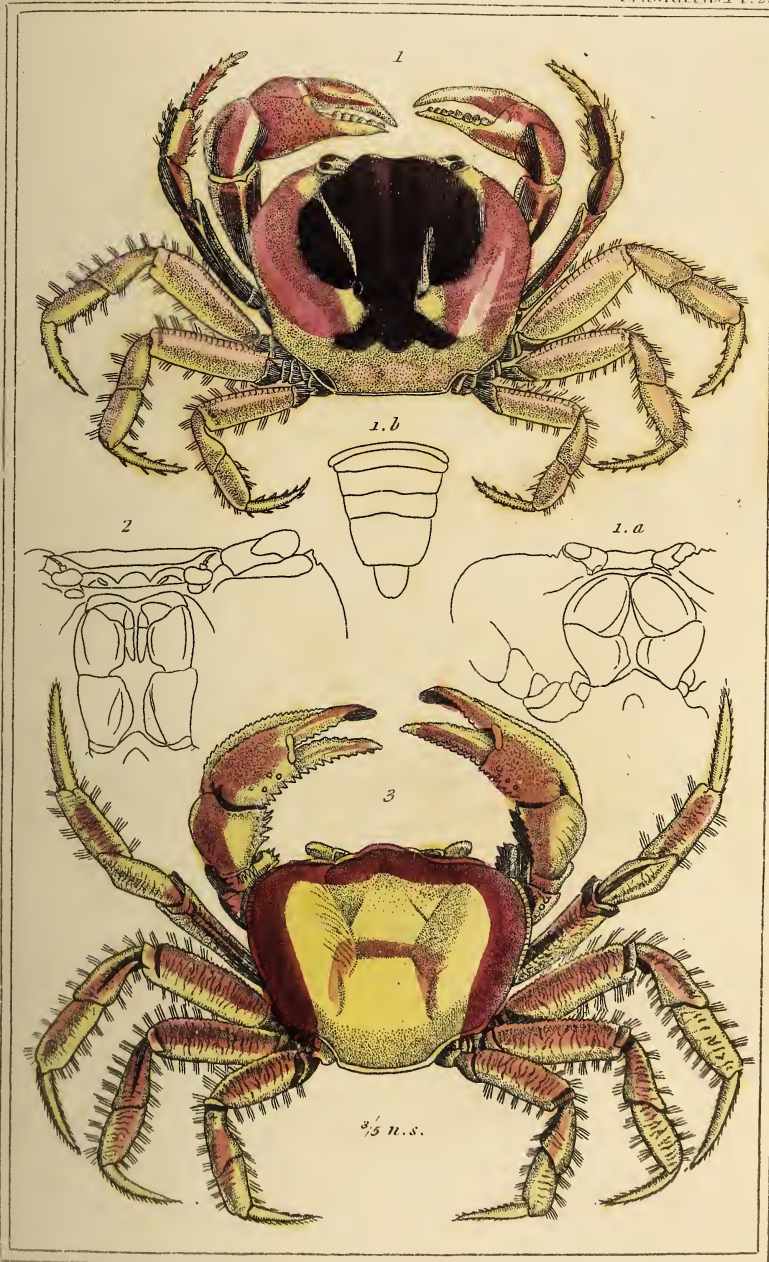
London G. Henderson, 2, Old Bailey.





1 *Gecarcinus penicilliger*. (The Hairy Fingered Crab) 2 *Roinipes testudinarius*. (The Australian Crab)
3 *Pagurus laticauda*. (The Mauritius Broad Tailed Crab)





1. *Gecarcinus lateralis*. Femur. 2. Mouth of the *Cardisoma carnifex*. Latr.

3. *Deca umi*. Latr.





1. *Ullomola spinifrons*. Leach. 2. *Pactolus Boscii*. Leach.

3. *Renina dorstipes*. Lam.



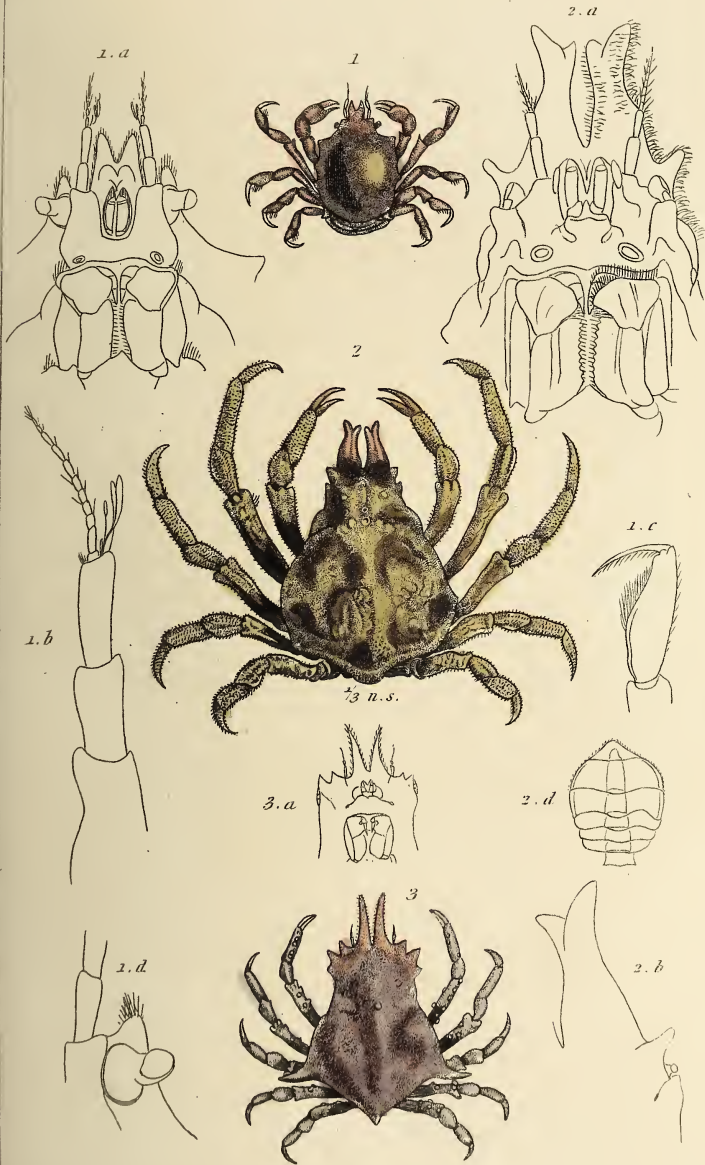
1. *Albunea gymnistra* Fab. 2. *Hippa emerita* L. 3. *Remipes testudinarius*. Brazilian crab.
This drawing was taken from a specimen obtained from the coast of Brazil.



1. *Parthenope horrida* Fabr. 2. An outline figure of the *Lambrus Massena* Romx. 3. Anatomy of the *Lambrus Mediterraneus* Romx. 4. *Eurynoe aspera* Leach. 5. *Mithrax spinicinctus* Latr.

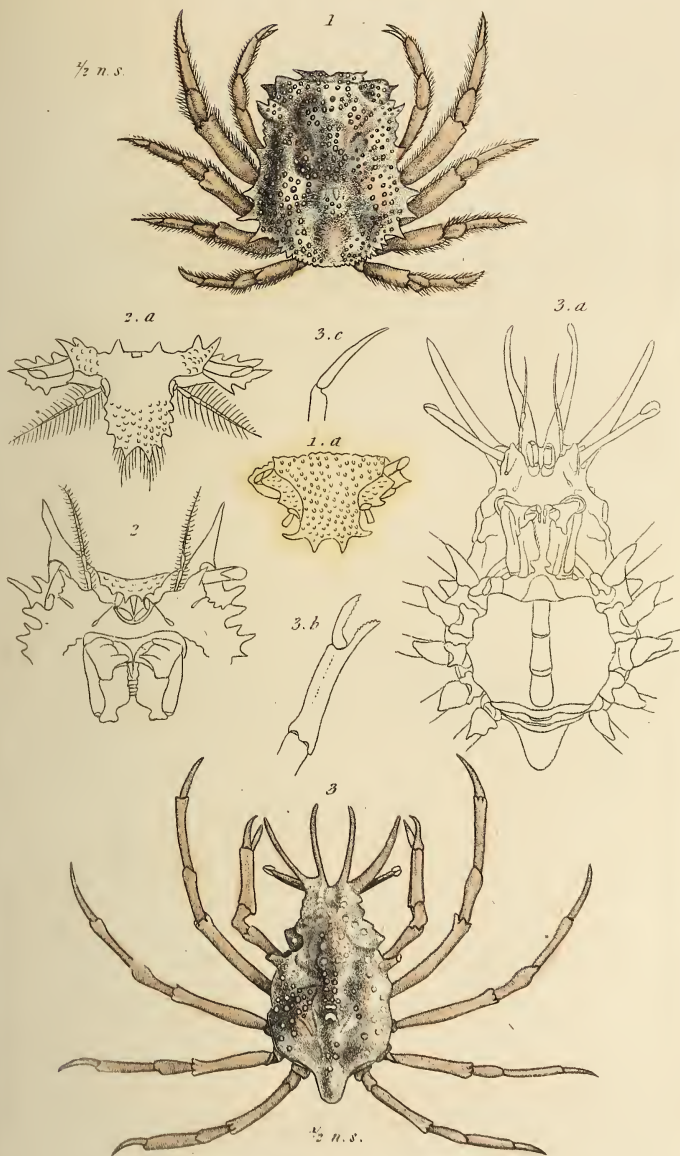
Young Specimen.

London: G. Henderson, 2, Old Bailey.

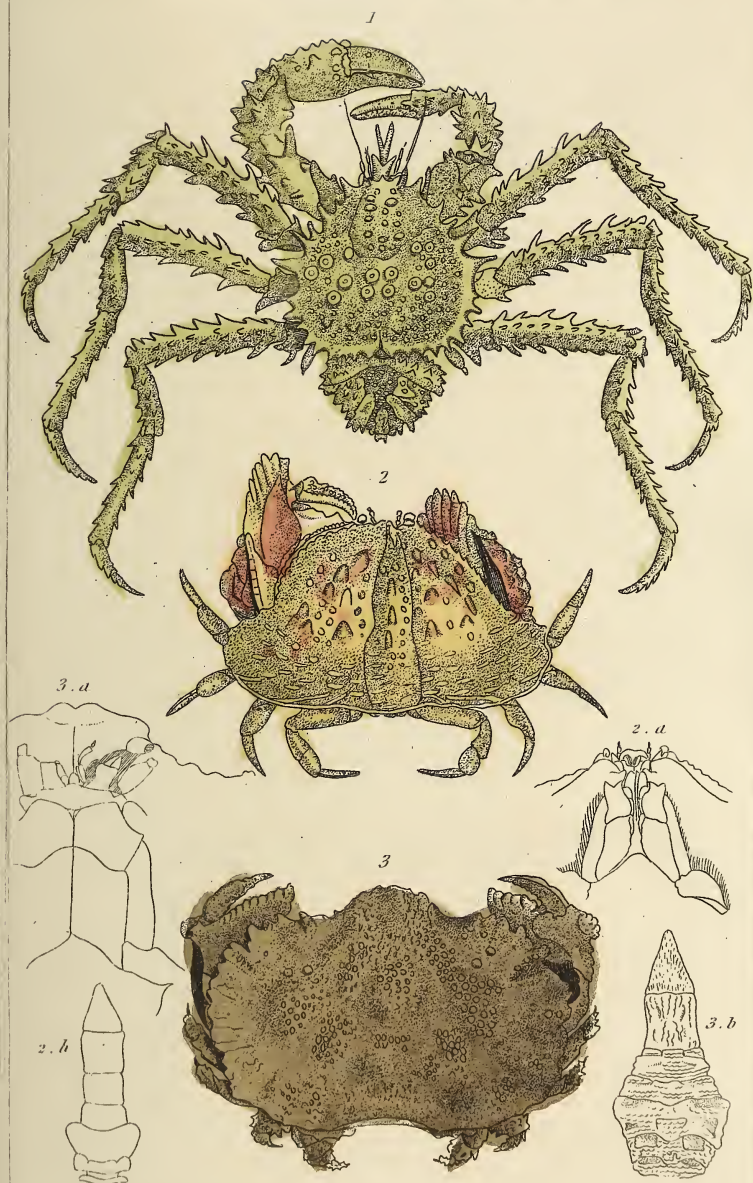


1. *Acanthouyx humilatus*. Latr. 2. *Pisa serpulifera*. M. Edw.

3. *Pericera trispinosa*. M. Edw.



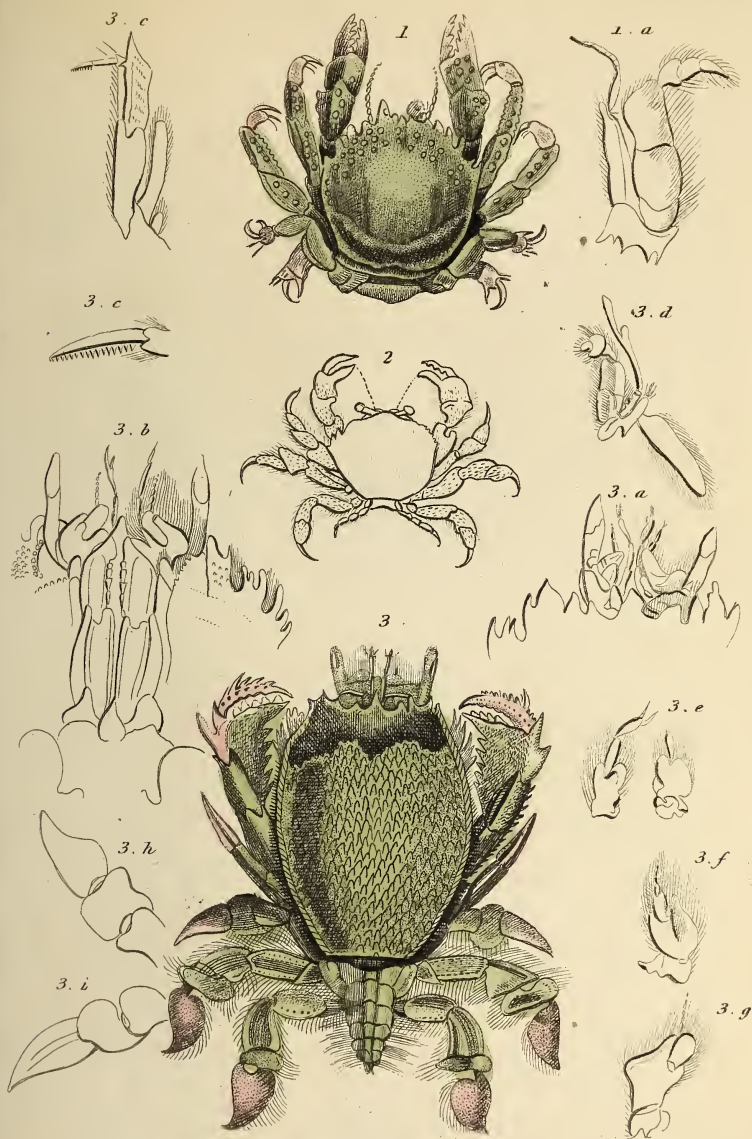
1. *Micippe phylla*. Leach. Lat. 2. Anatomical details of the *Micippe cristata*. Leach. Lat.
3. *Stenocionops cervicornis*. Leach. Lat.



1. *Lithodes arctica*, Latr. 2. *Calappa tuberculosa*, Lat. Fab.

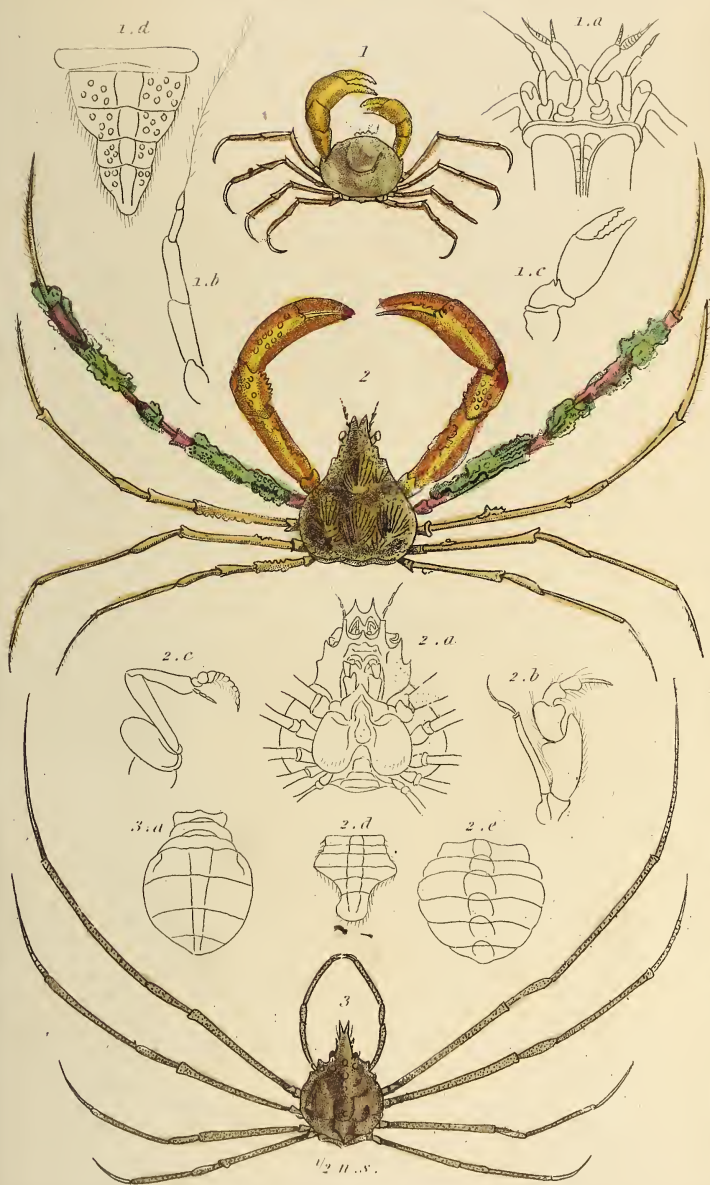
3. *Methra depressa*, Latr.





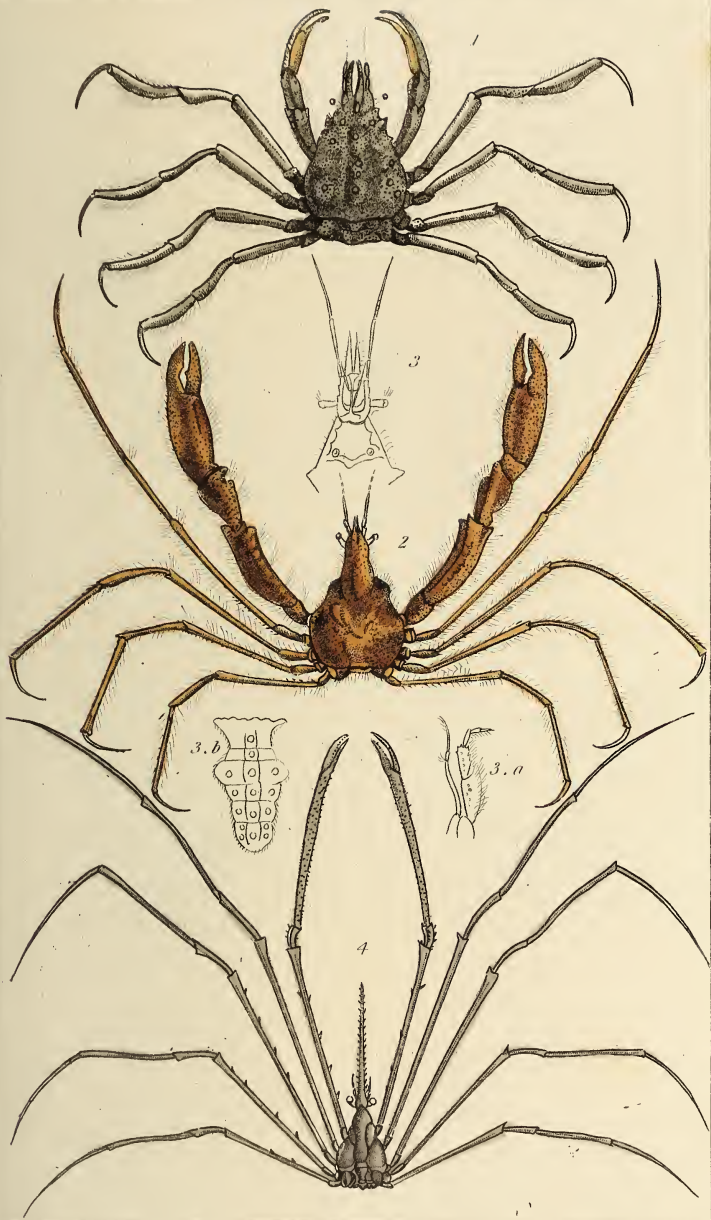
1. *Dromia nodipes*. (The Death's Head Crab) / 2. *Drynomene hispida*.

3. *Ranina serrata*.



1. *Hymenosoma Leachii* Latr. 2. *Huachius thoracicus* Bour.

3. *Leptopus longipes* Latr.



1. *Eurypodus Latreillii*, Guer. 2. *Stenorhynchus phalangium*, Leach.

3. Anatomical details of the *Stenorhynchus tenuirestris*, Leach. 4. *Leptopodia Sagittaria*, Fab.



1. *Leucosia craniolaris*, Fab. 2. *Myra figar*. 3. *Ebalia Pennanti*, Leach. 4. *Ixia canaliculata*, Leach. 5. *Arcania crinaceus*, Leach. 6. *Pila nucleus*, Leach.

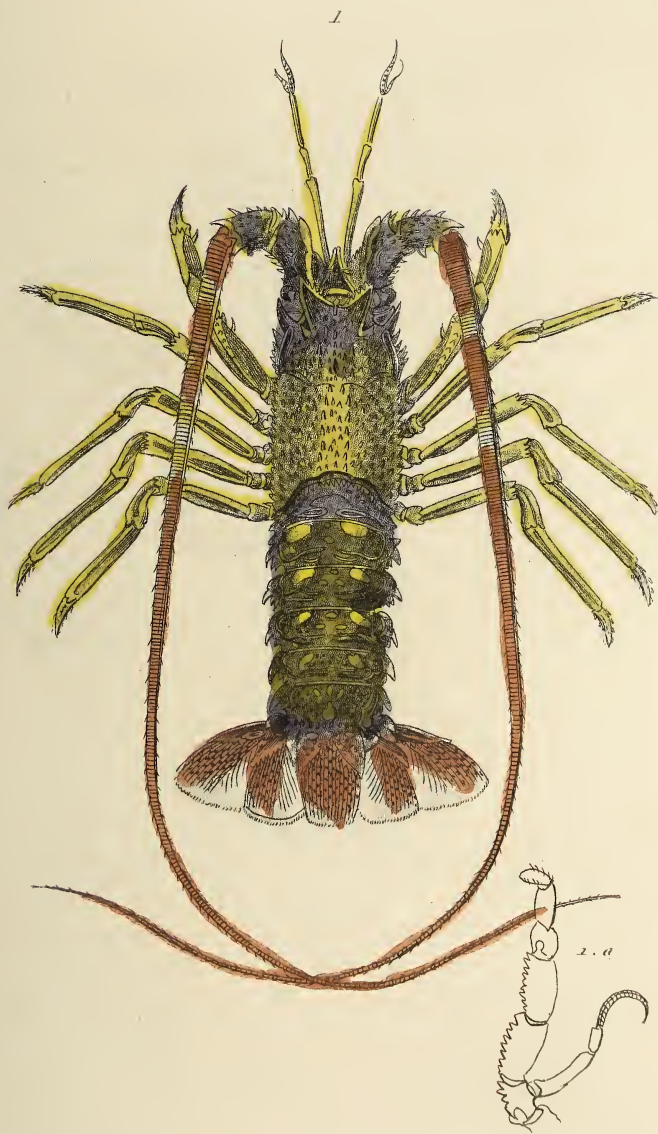
1



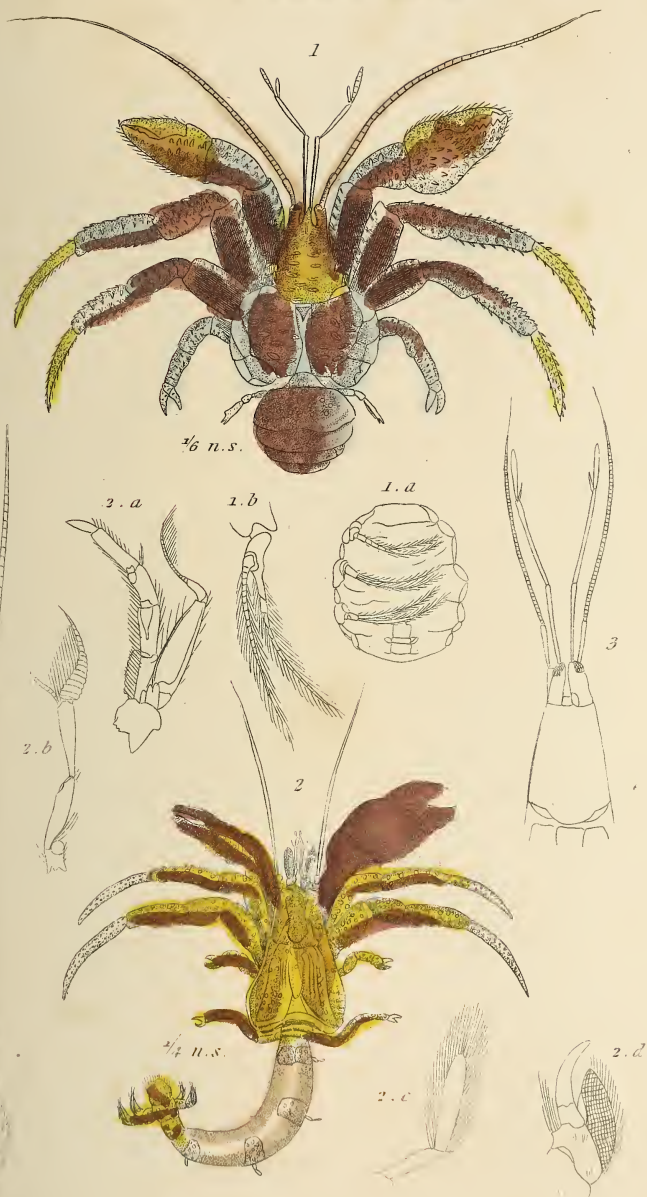
2



1. *Dromia hirsutissima*, Lam. 2 *Ibacus peronii*, Leach.

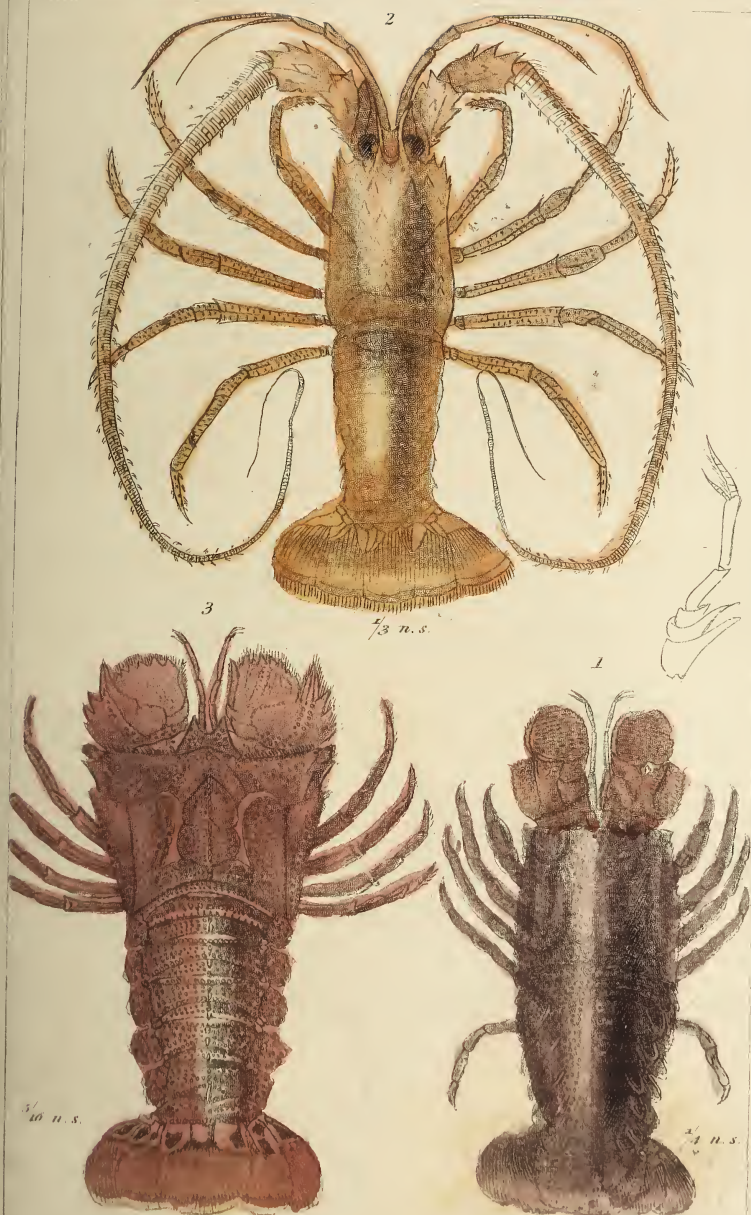


1. *Palinurus quadricornis*. Fab.



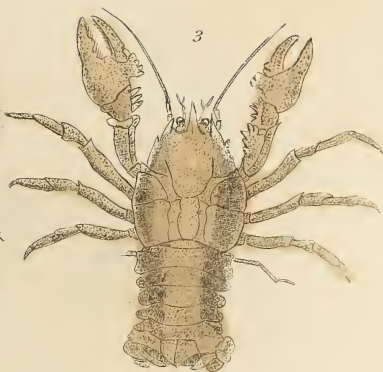
1. *Birgus latro*. Latr. 2. *Pagurus guttatus*. Oliv.

3. Antenna of the *Pagurus clypeatus*. Oliv. genre *Cenobita*. Latr.



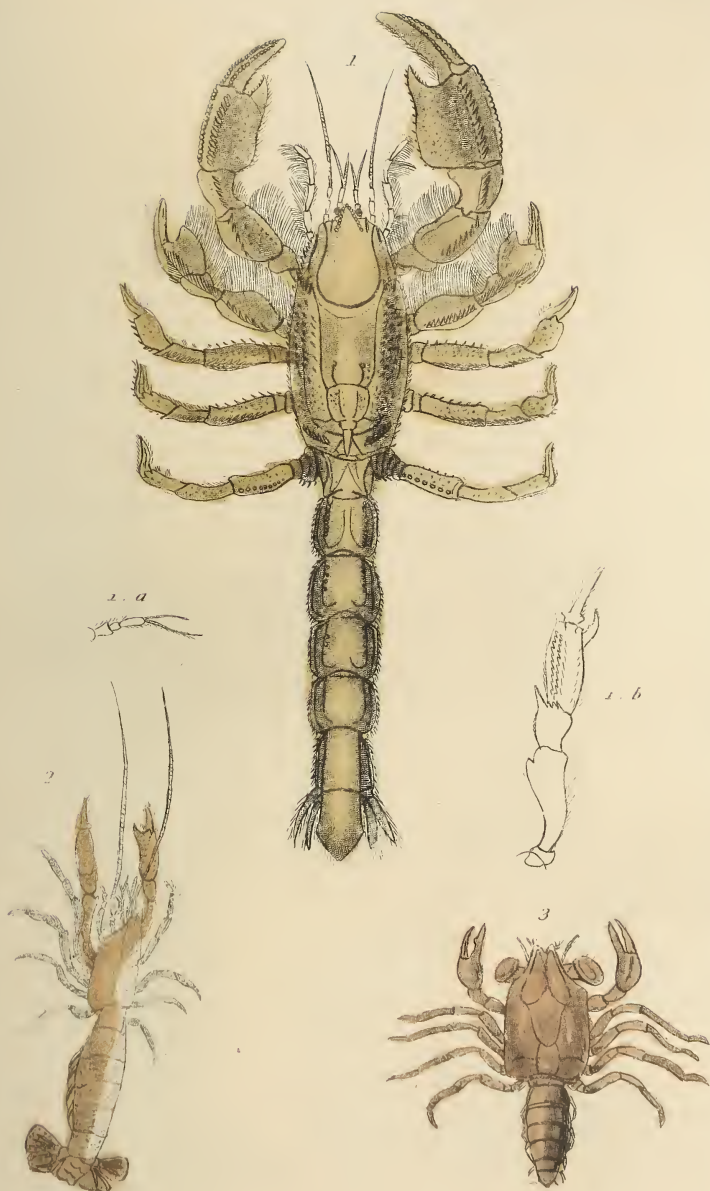
1. *Scyllarus latus*, Latr. 2. *Palinurus Riccioli*, Guér.

3. *Scyllarus orientalis*, Guér.



1. *Decapoda stramonii* Fieb. 2. *Cancer platychelae* Fieb.

3. *Decapoda stramonii* Fieb.

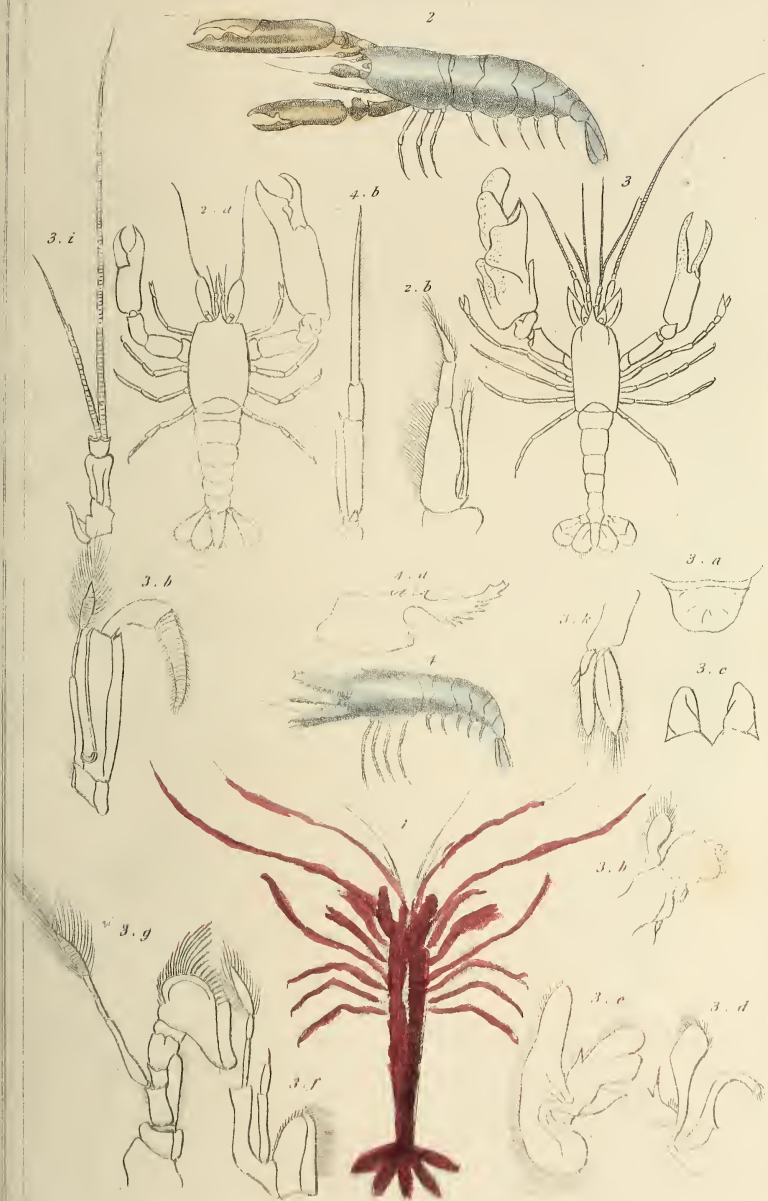


1. *Thalassina scorpionides* Latr. 2. *Gebia stellata* Leach.

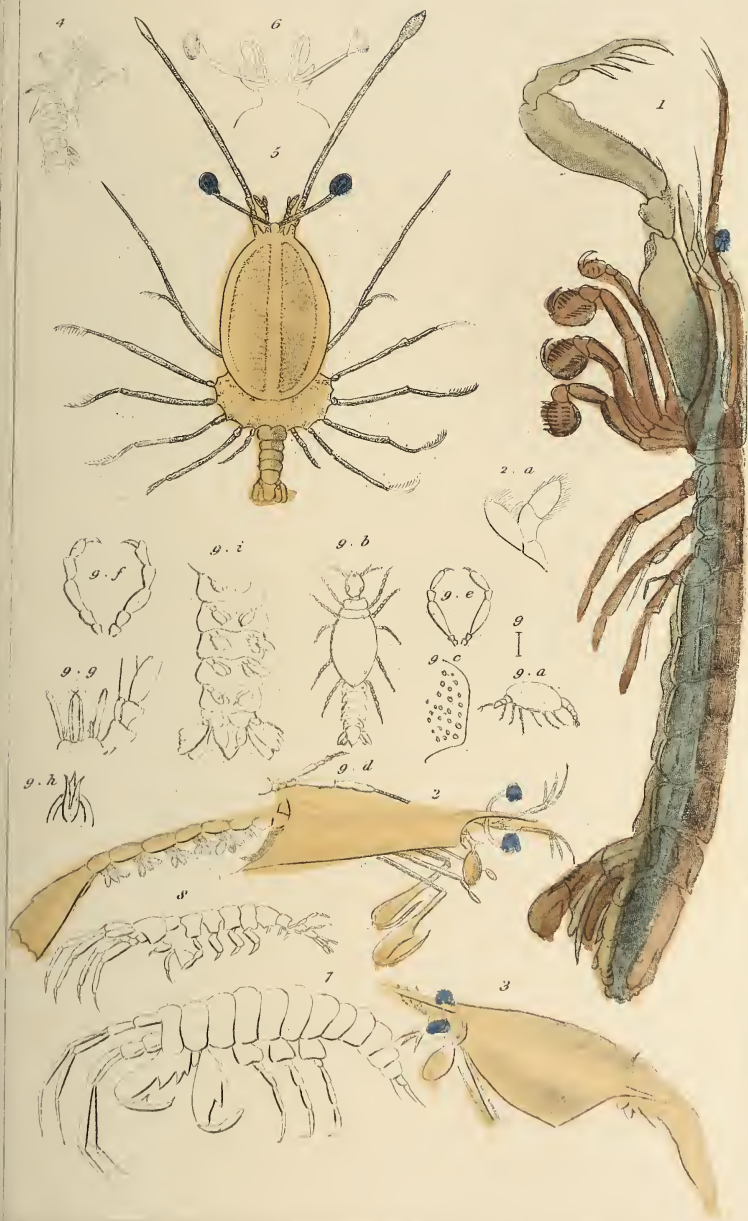
3. *Megalopus muticus* Desm.



1. *Cancer gammarus*, Lin. [The Common lobster] 2. *Mia scabra*, Leach.
3. *Porcellana punctata*, Gær. 4. *Axis styrrhynchus*, Leach.



1. *Lysmata setimulata*, Risso. 2. *Pontonia custos*, Guér. Forst. 3. *Alpheus edwardsii*, Aud. 4. *Hippolyte leachii*, Guér.



1. Squilla mantis. Fab. 2. Alima hyalina. Leach. 3. Erichthus vitreus. Lat. 4. Erichthus armatus. Lat.
5. Phyllosoma clavicornis. Leach. 6. Phyllosoma laticornis. Leach. 7. Jassa pelagica. Leach. 8. Ceraplius
tubularis. Th. Sep. 9. Peniza maculata. West.



1. *Palaemon opifera*, Lin. 2. *Athanus nitescens*, Lach.

3. *Paxiphaa cirata*, Risso.

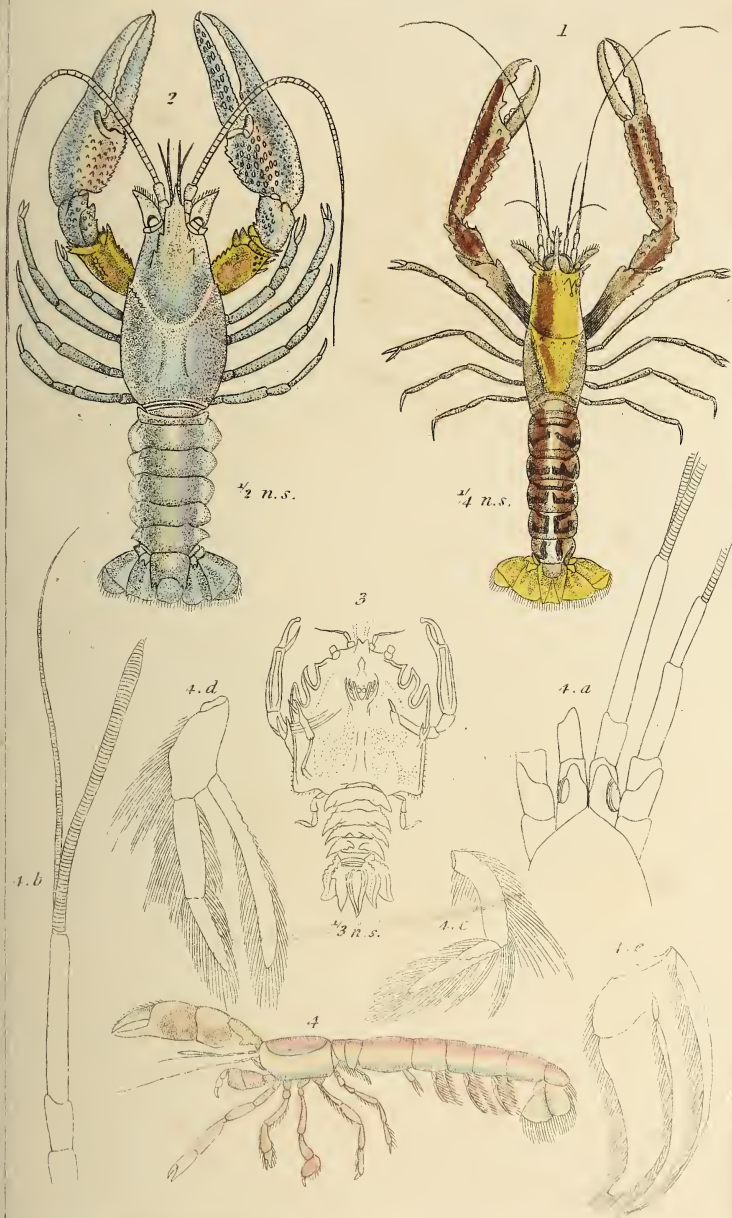


1. *Hippolyte Sowerbani*, Leach. 2. *Hippolyte varians*, Leach. 3. *Nika canaliculara*, Nob.
4. *Pandalus annulicornis*, Leach. 5. *Egeon loricatus*, Risso.



Pentacus trisulcatus Leach. 2. *Palaeomon serratus* Leach. 3. *Nibalaria Herbstii* Leach.

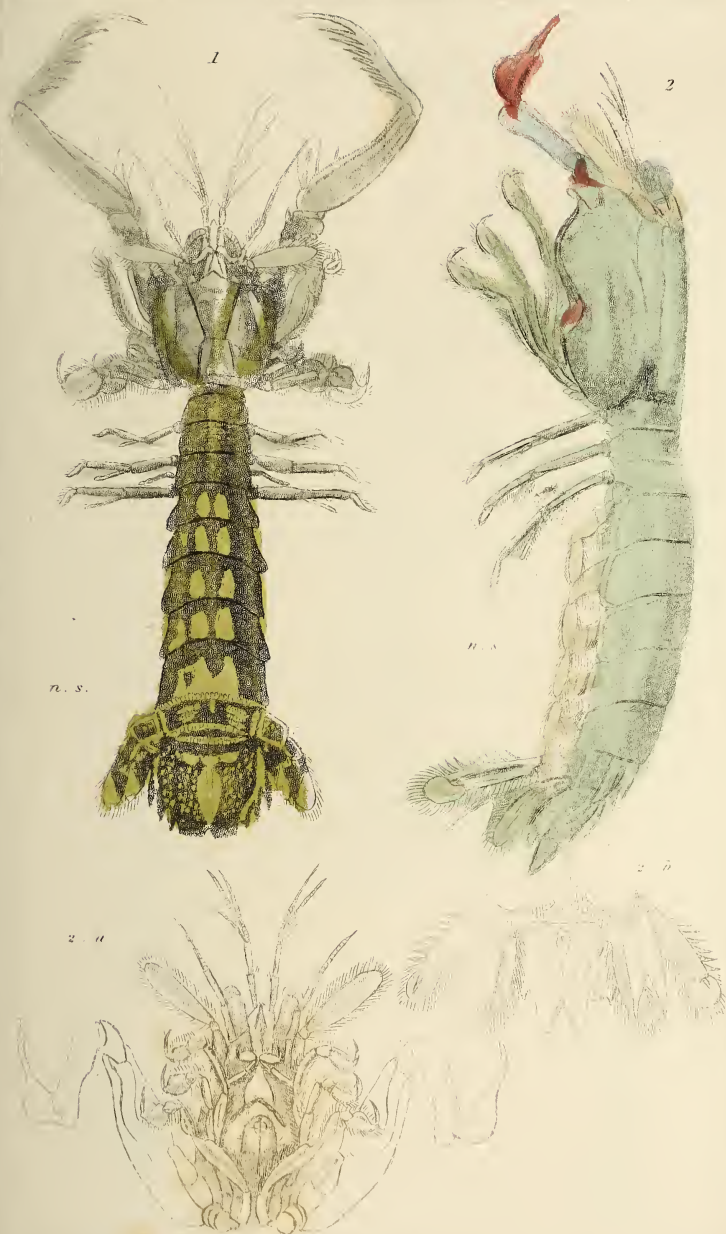
4. *Myis Fabricii* Leach. 5. *Crangon vulgaris*. The Common Shrimp.



1. *Nephrops norvegicus*. Lin. 2. *Astacus fluviatilis* Fabr. 'Varieg'

3. *Eryon fuvieri* Desm. 4. *Callinassa subterranea*. Leach.



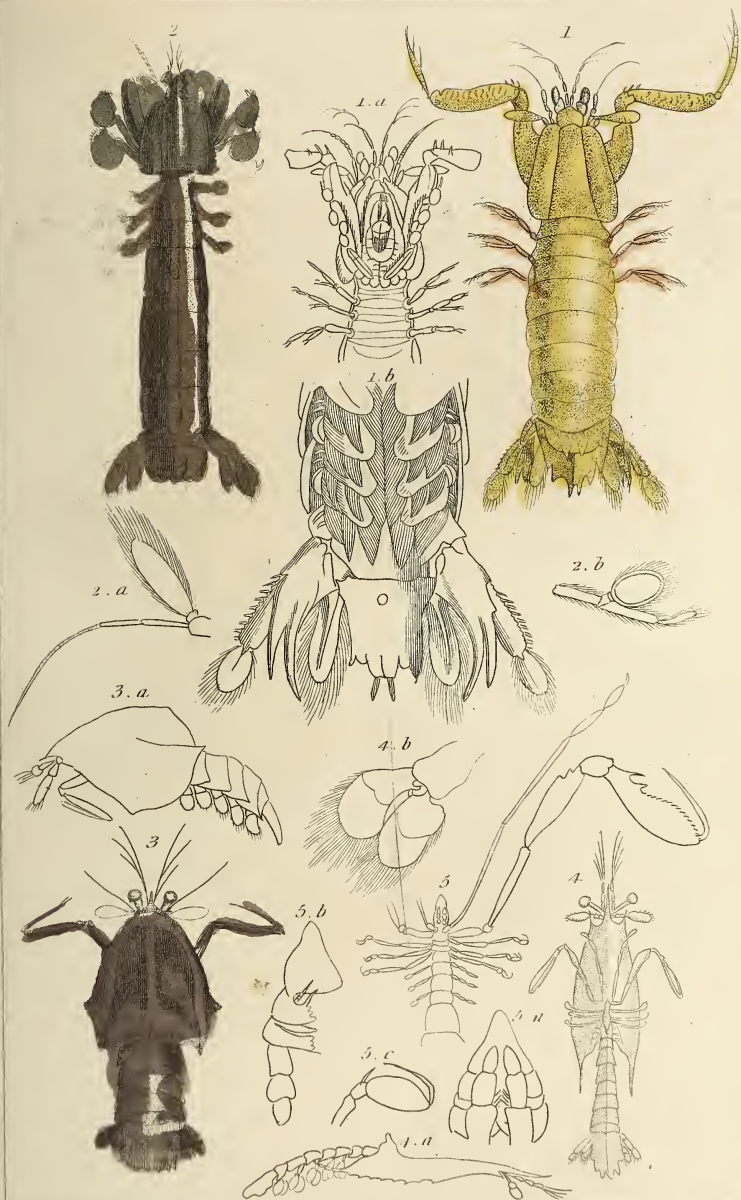


1 *Squilla scaberacuda*, Lam. 2 *Squilla chiriquia*, Fab.



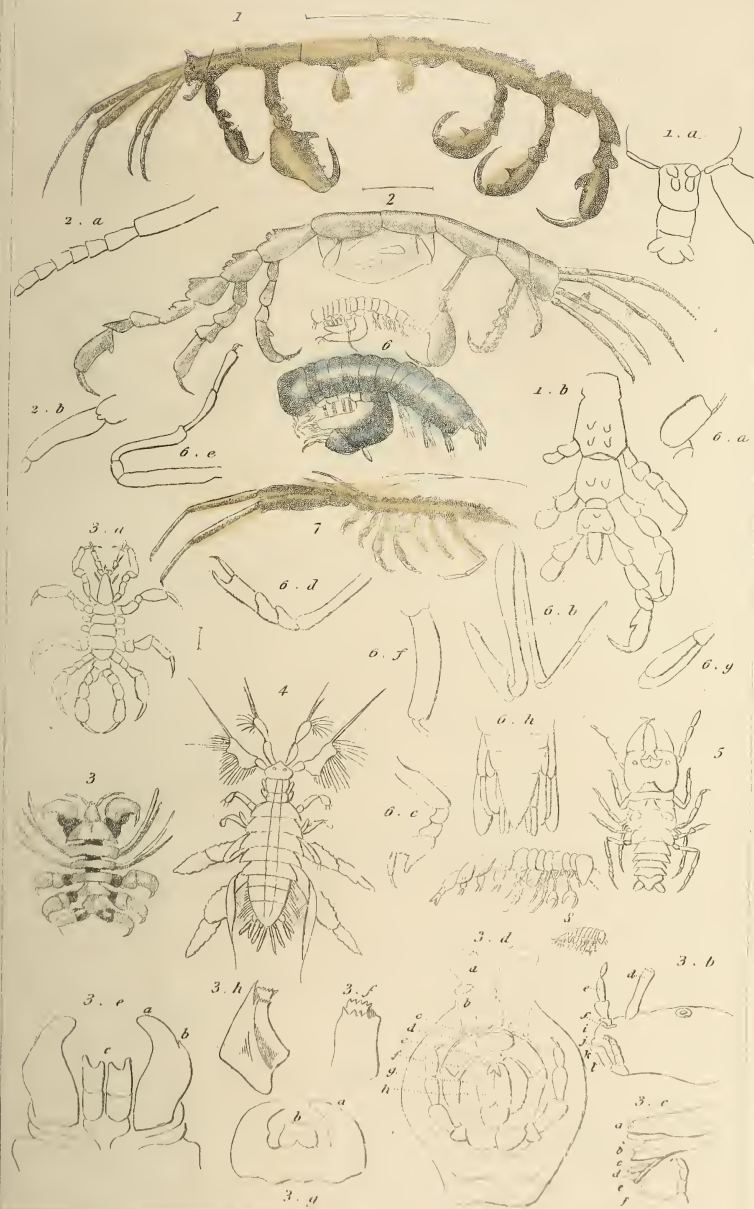
1. *Squilla vermiculata*, Lam. (underneath view) for an other view see Pl. 33. bis. 2. *Atya scabra*, Zouch.

3. *Processus chelalis*, Bosc.

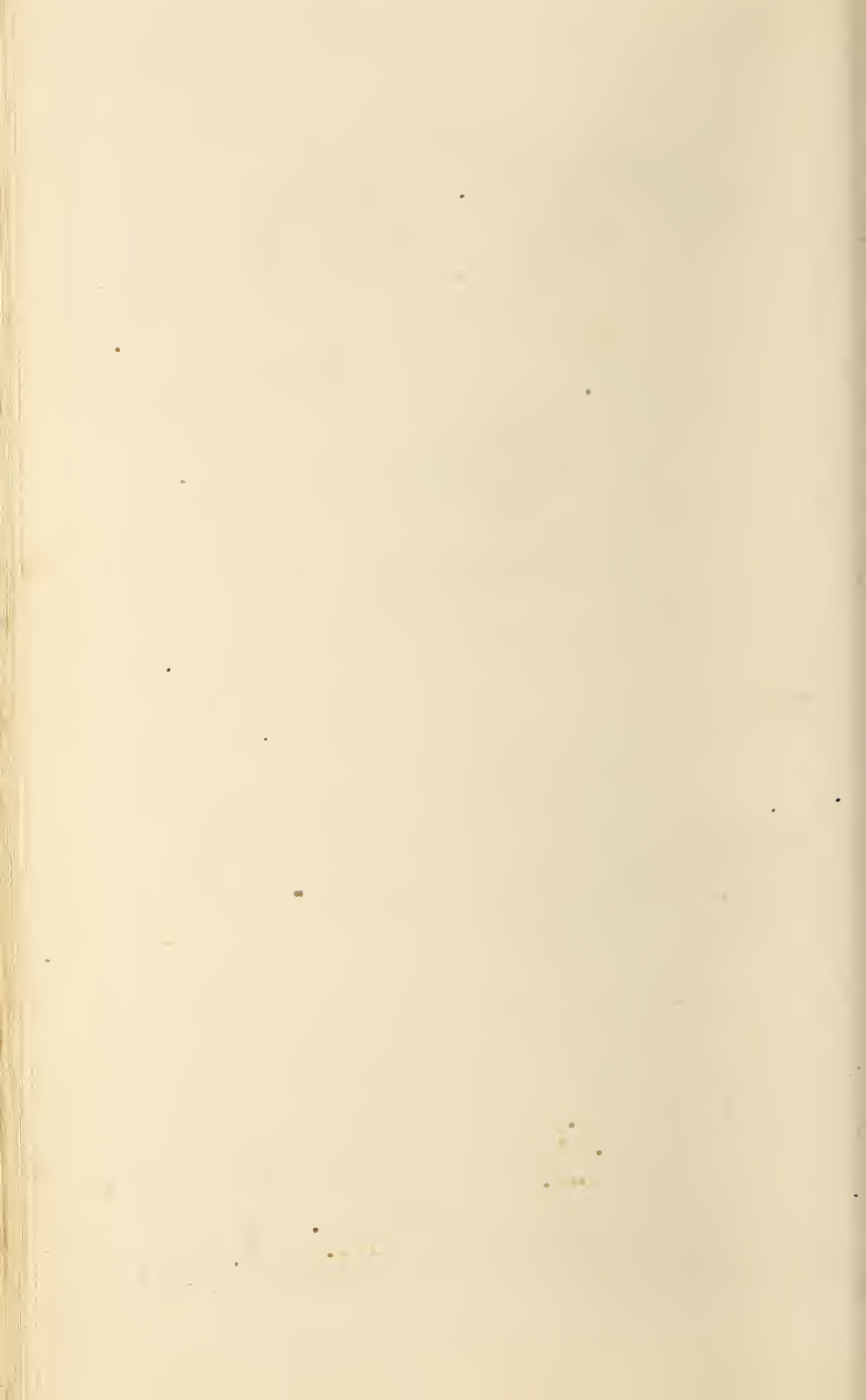


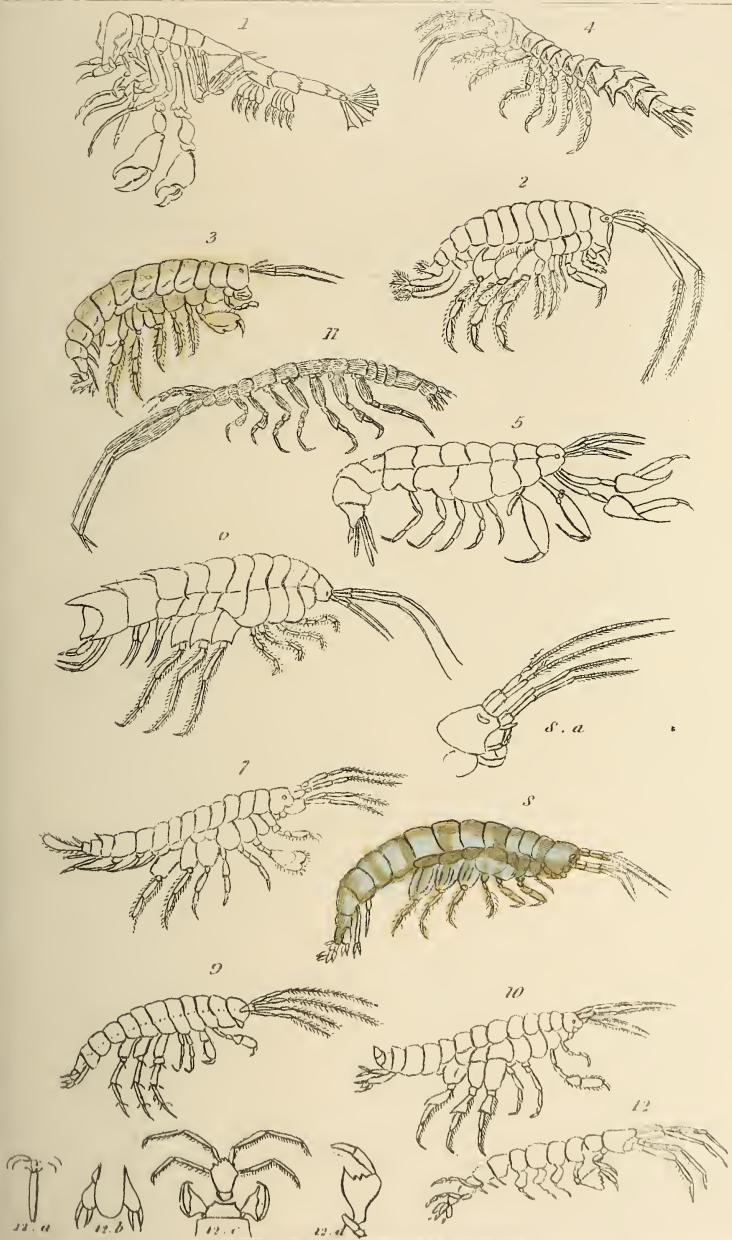
1. *Squilla stylifera*, Latr. 2. *Coronis scolopendra*, Latr. 3. *Eriichtus Duvaneilli*, Guér.

4. *Alimia longirostris*, Guér. 5. Anatomical details of the *Alimia tetracanthura*, Latr.

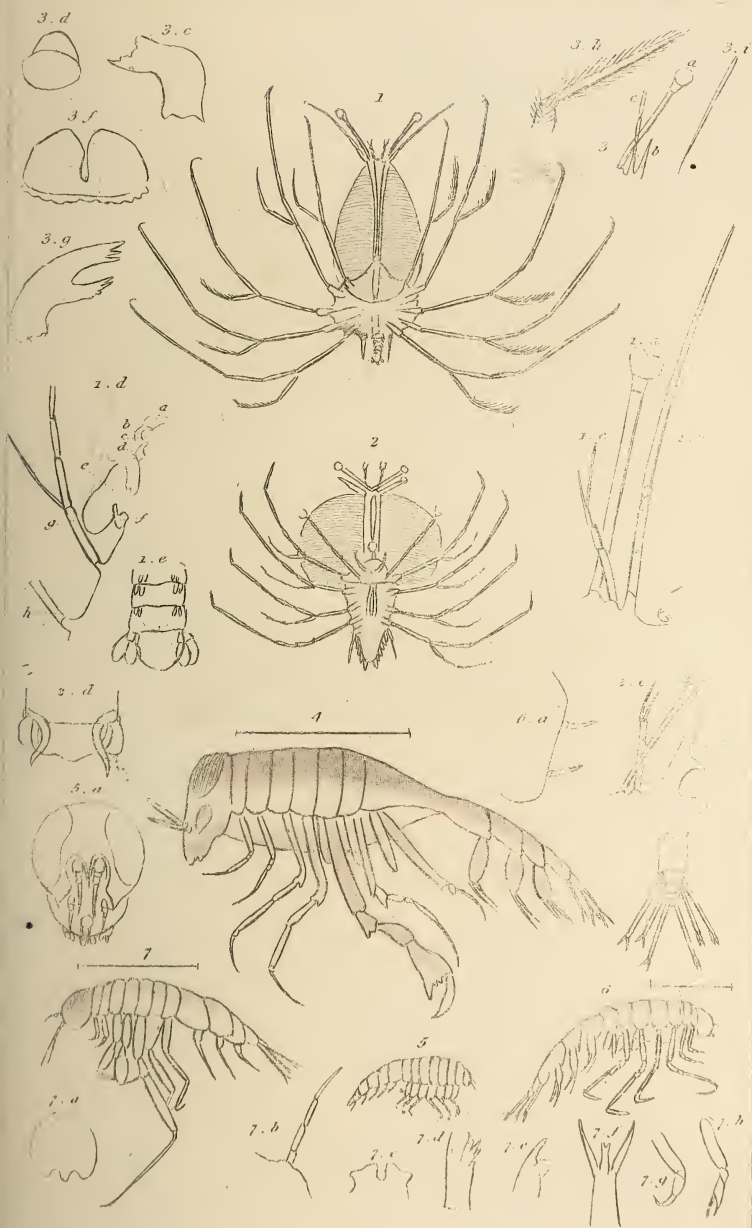


1. *Copepoda tuberculata* Latr. 2. *Copepoda lobata* Latr. 3. *Cyprinus ovalis* Latr. 4. *Pterygocera armata* Latr. 5. *Anceus forficularis* Risso. 6. *Typhis ferus* Latr. 7. *Corophium longicornis* Latr. for a full size fig. of some see Pl. 33. 8. a young individual of fig. 6.

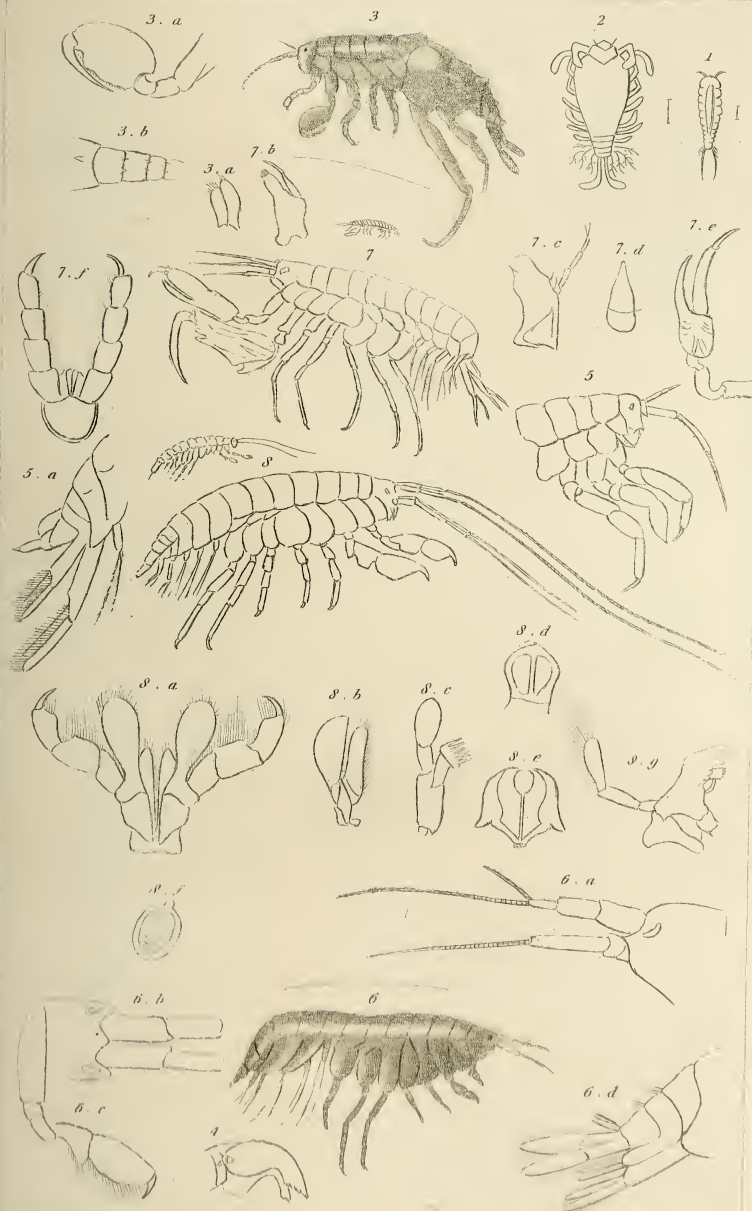




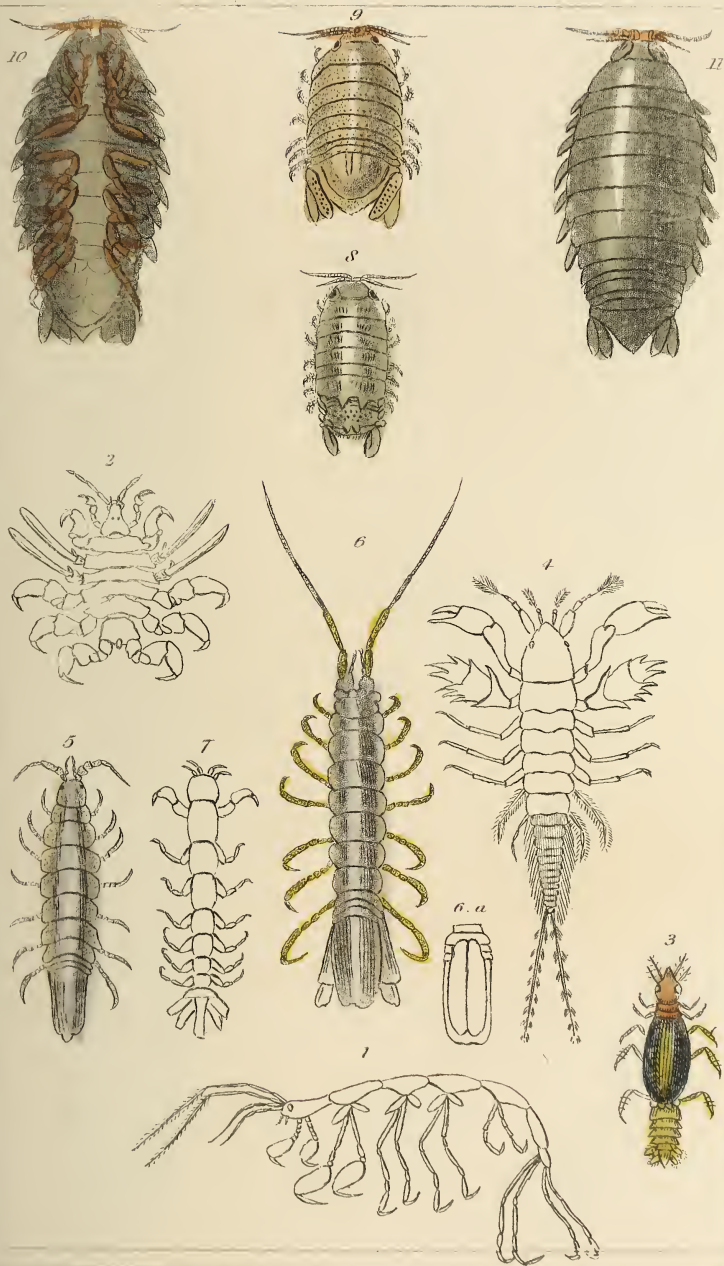
1. *Phronima sedentarius* Latr. 2. *Talitrus locusta* Latr. 3. *Orchestia litterea* Leach. 4. *Atylus ca
vinatus* Leach. 5. *Leucothoe articularis* Leach. 6. *Dexamine spinosus* Leach. 7. *Melita palmata*
Leach. 8. *Cancer pulcr.* Lin. 9. *Amphithoe rubricata* Leach. 10. *Pheusa fucicola* Leach. 11.
Cerophium longicollis Latr. 12. *Cerapus tubularis* Sars.



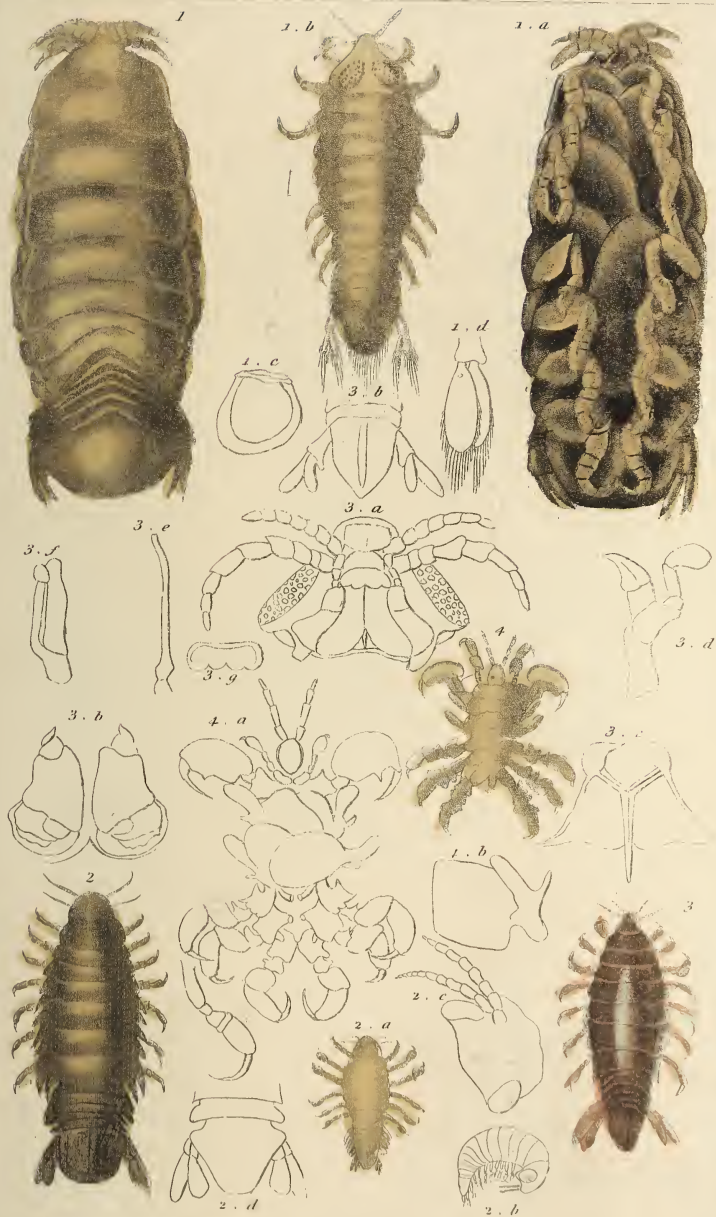
1. *Phyllosoma commune* Lach. 2. *Phyllosoma Reynaudii* Guér. 3. Anatomical details of the *Phyllosoma commune* Lach. 4. *Phoronina atlantica* Guér. 5. *Hyperia latreilli* Edw. 6. *Hyperia pedestris* Guér. 7. *Thearisto vaudichaudii* Guér.



1 2. *Ione thurmeri*. Mont. 3. *Orchestia Fischeri*. Edw. 4. Mandible of the *Orchestia*. 5. *Talitrus platycheles* Guér. 6. *Gammarus locusta*. Latr. 7. *Leucothoe furtiva*. Savigny. 8. *Amphitoe filosa*. Savigny.

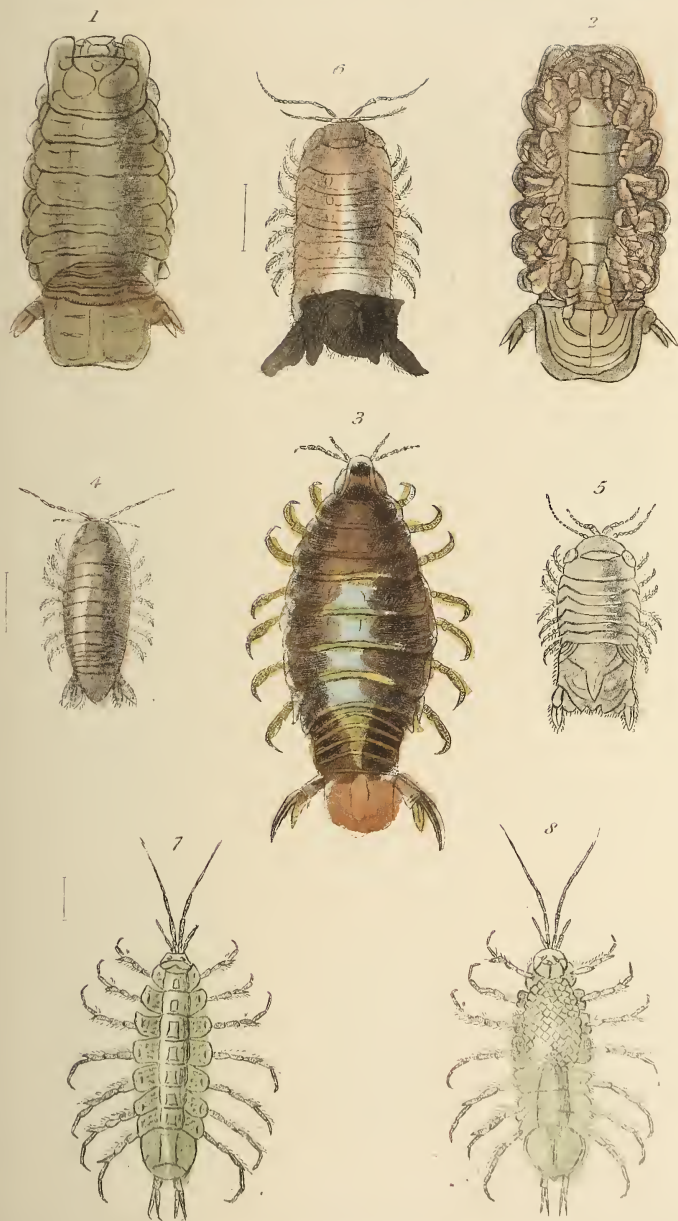


1. *Gammarus pelatus*. Müll. 2. *Cymus ceti*. Latr. 3. *Oniscus asellatus*. Mont. 4. *Apsides talpa*. Leach. 5. *Idotea trispinata*. Latr. 6. *Stenosoma linearis*. Leach. 7. *Anthurus gracilis*. Leach. 8. *Naisa bidentata*. Leach. 9. *Oniscus serratus*. Fab. 10. & 11. *Æga emarginata*. Leach.

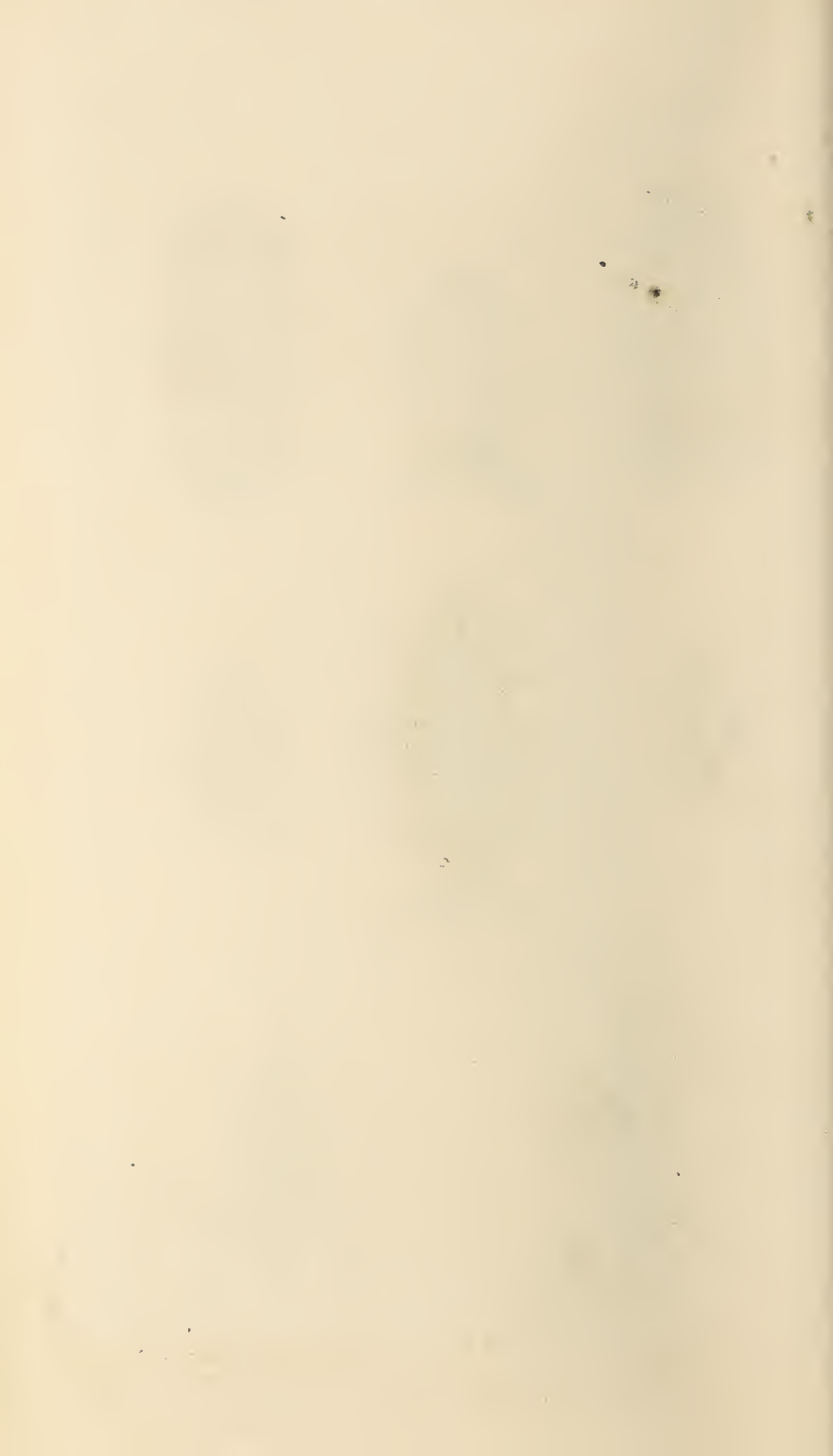


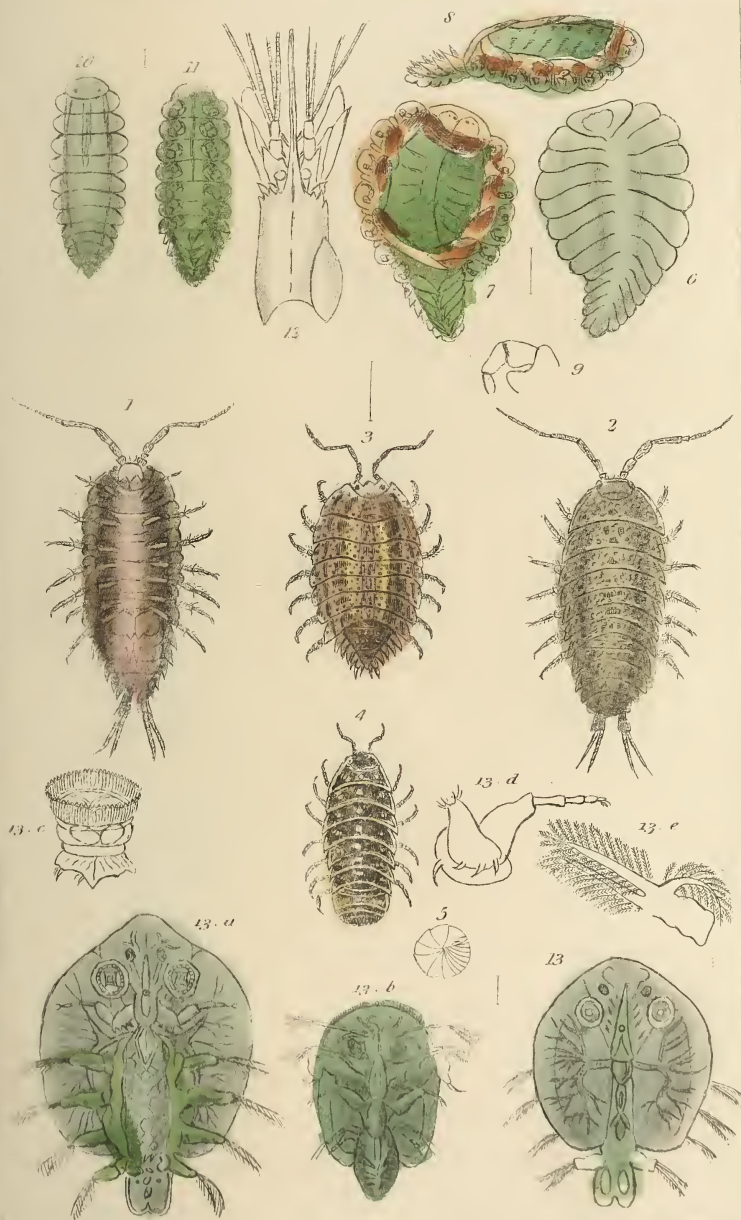
1. *Cymothoa trigonocephala*, Leach. 2. *Ichthyophilus Orbignyæ*, Guér.

3. *Canolira aegyptiaca*, Guér. 4. *Cyamus Delphinii*, Guér.

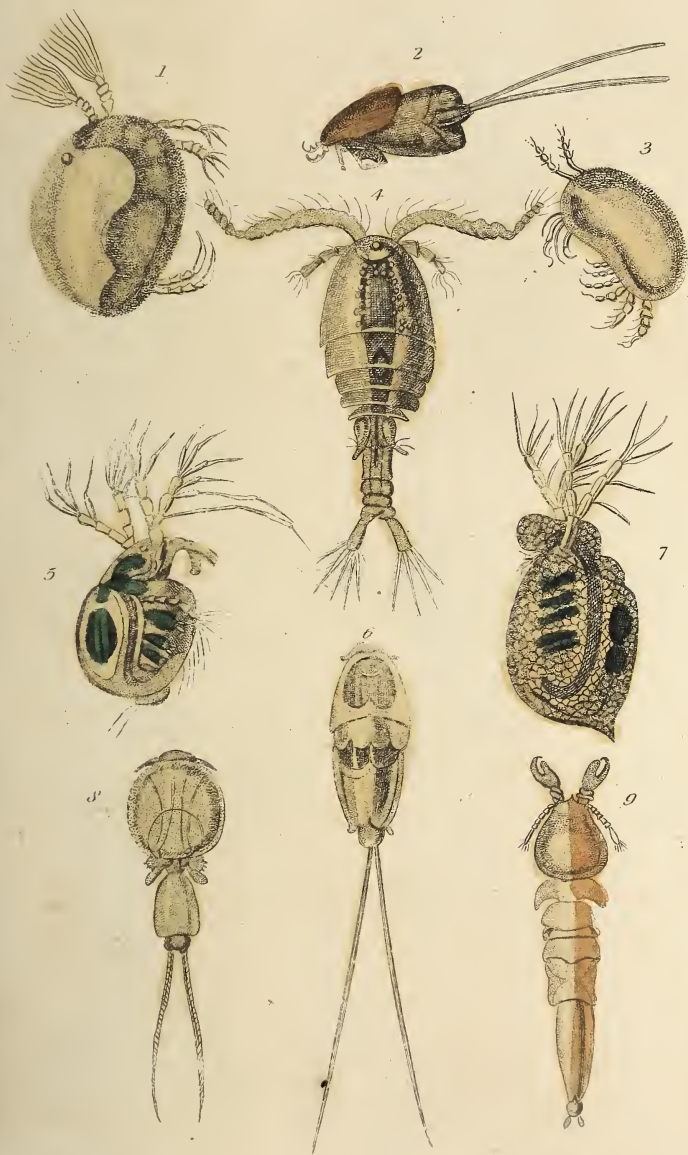


1 & 2 *Cyathocha australis* Ehb. 3 *Anilocera capensis* Leach. 4 *Nelocera Swainseni* Leach. 5 *Chironomus* Leach. 6 *Gemulocera lamnaria* Leach. 7 & 8 *Blotera aquatica* Ehb.

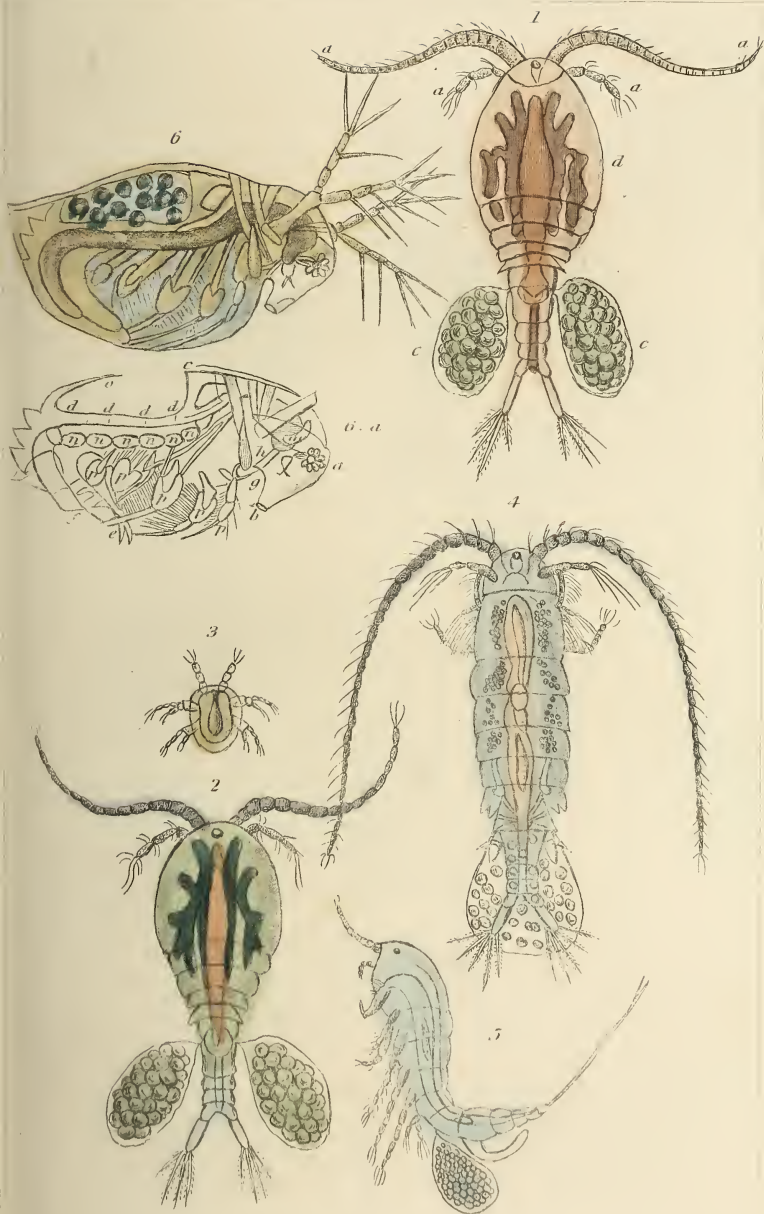




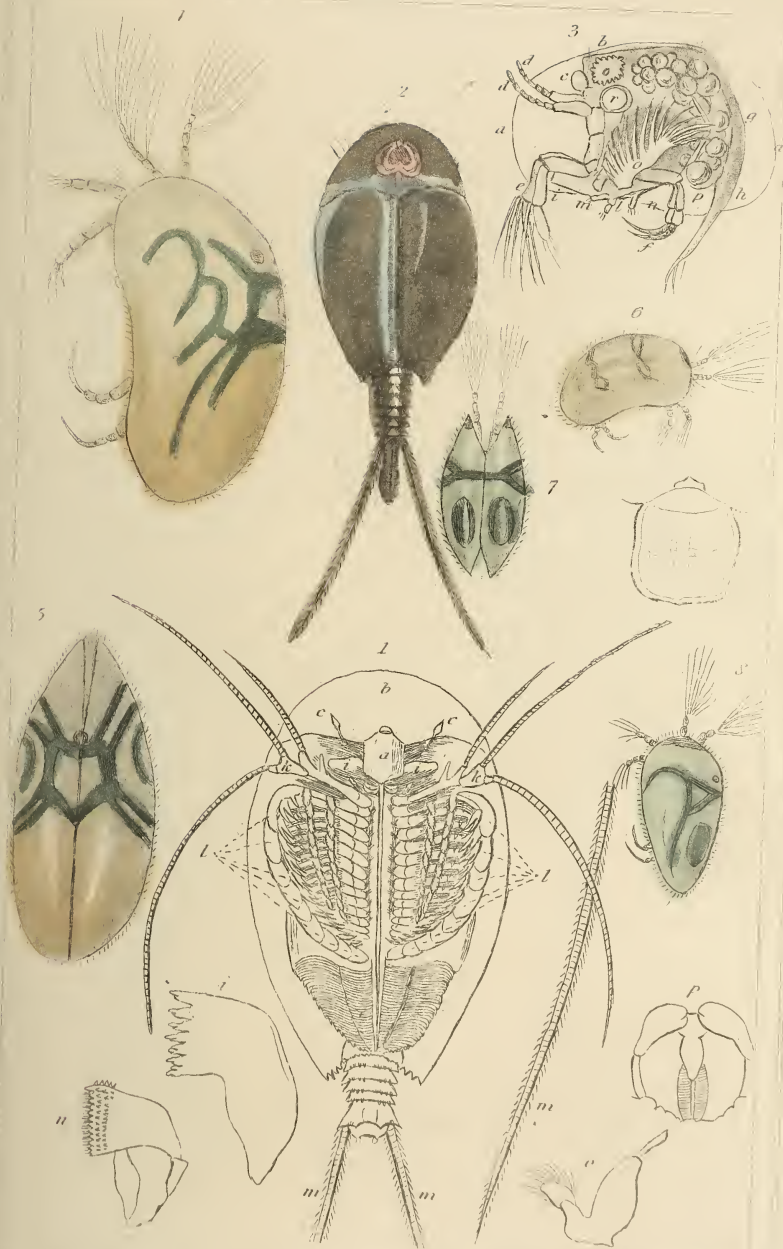
1 & 2. *Ligia oceanica*, Fab. front & back view. 3. *Oniscus asellus* Lin. 4 & 5. *Armadillo pus talatus*, Dumeril. 6. *Bopyrus squillorum* female. Latr. 7. back view of Fig. 6. 8. side view of Fig. 6. 9. claw of the *Bopyrus squillorum*. 10 & 11. back & front view of an individual supposed to be the male *Bopyrus squillorum*. 12. Shield of the *Palemonis squillorum*, right side deformed by the presence of a *Bopyrus*. 13. *Argulus foliaceus*, male. Turme. Junr. 13. a. back view of the *Argulus foliaceus*, female.



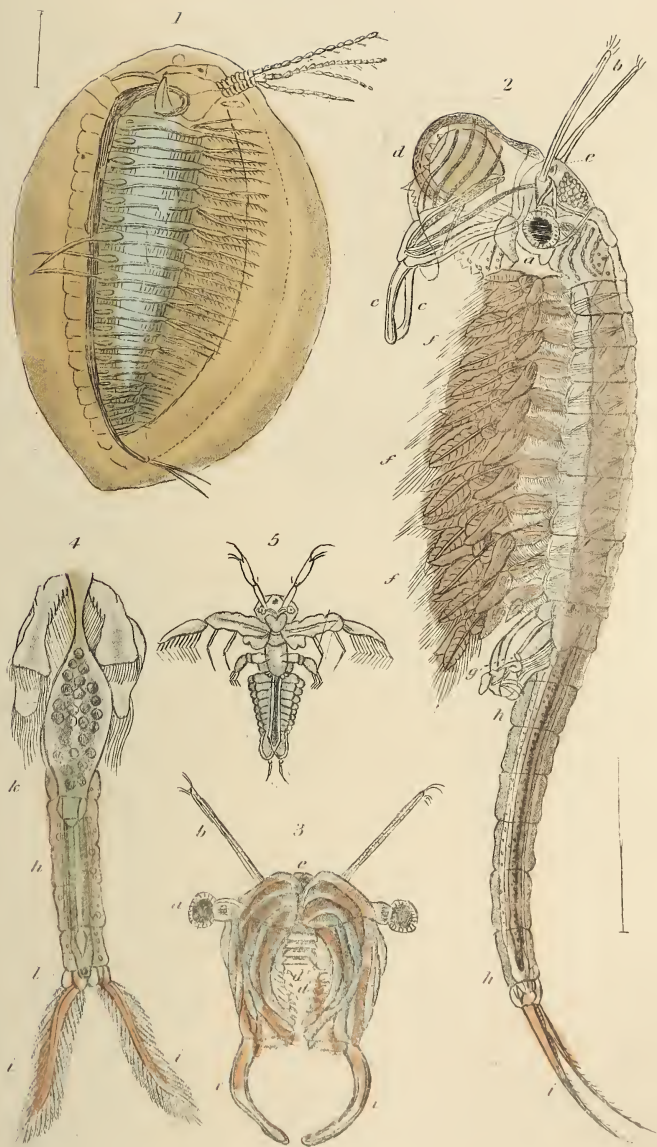
1. *Cyclops vernalis*. 2. *Diaptomus smithii*. 3. *Cytherea fulva*. 4. *Cyclops communis*.
 5. *Limnocalanus macrurus*. 6. *Paracalanus birchleyi*. 7. *Daphnia clathrata*. 8. *Caligus Mulleri*.
 (The Fish Louse). 9. *Dichelestium sturionis*.



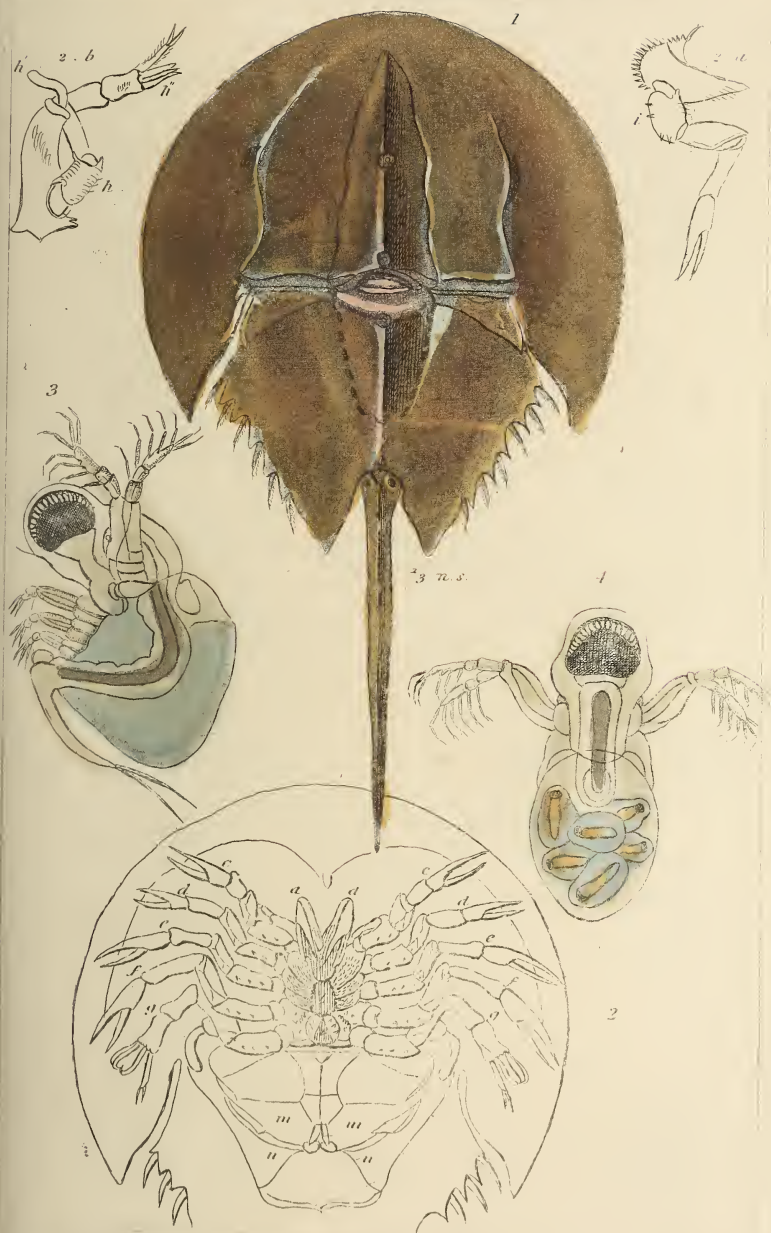
Cyclops communis, var. *rubi*. 2. *Cyclops communis* var. *viridis*. 3. *Cyclops communis*. 4. *Cyclops castor* female. 5. *Cyclops stagnalis*. 6. *Daphnia pulex*, lat.



1. *Limnocalanus macrurus* Latr. 2. *Monoculus apicatus* Latr. 3. *Cypris fusca* Latr. 4. *Cypris fusca* Latr. 5. *Limnocalanus macrurus* Latr. 6. *Cypris fusca* Latr. 7. *Cypris fusca* Latr. 8. *Cypris fusca* Latr.

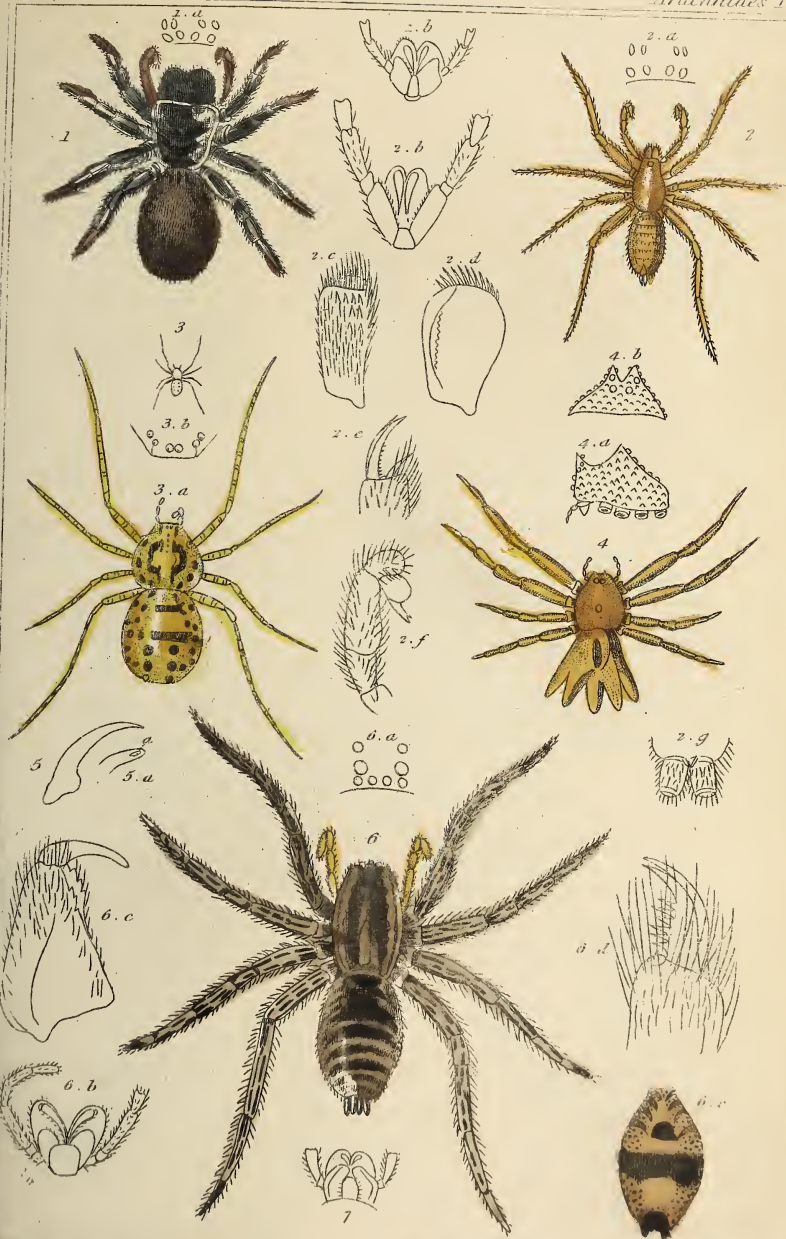


1 *Limnadia hermanni* 2 *Branchipus paludosus* 3 The head of Fig. 2 4 Tail of the
 B. *paludosus* female 5 A young individual of the same species as Fig. 2.



1. *Limulus polyphemus*. Fab. 2. underneath view of Fig. 1

3 & 4 *Polyphemus ventrus*. Molt back & front view



1. *Eriodou pectoratus*, Latr. 2. *Mygale carucantaria*, male, Latr. 3. *Scythodes theracica*, Latr. 4. *Thomisus heteronaster*, Latr. 5. Claws of a mandible of the *Mygale avicularia*, Latr. 6. *Lycosa araneula*, Latr. 7. Mouth of the *Drassus melanogaster*, Latr.



n. s.

Mygale fuscata. Walck.

London: G. Barendsen. 2. M. L. Ealey.

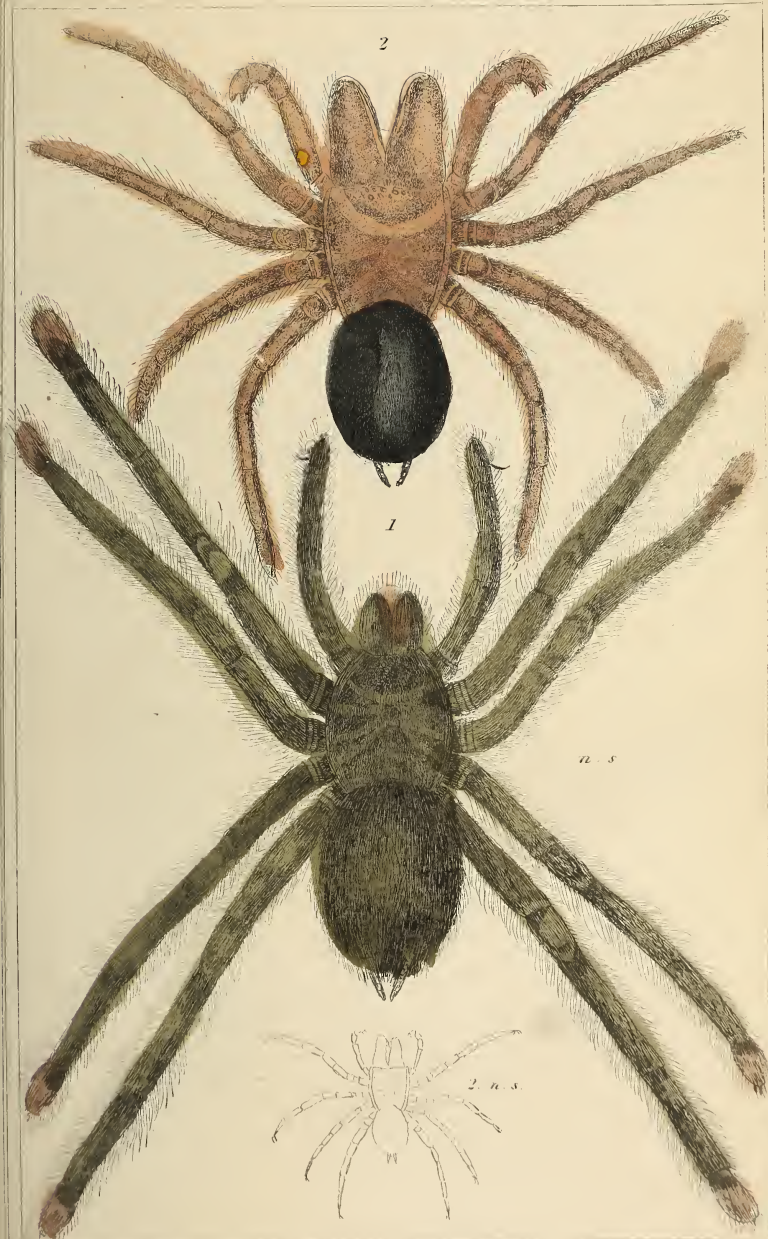


Mygalé cancrivores. Walck. male.

London: G. Blanderssen, 2. Old Bailey.

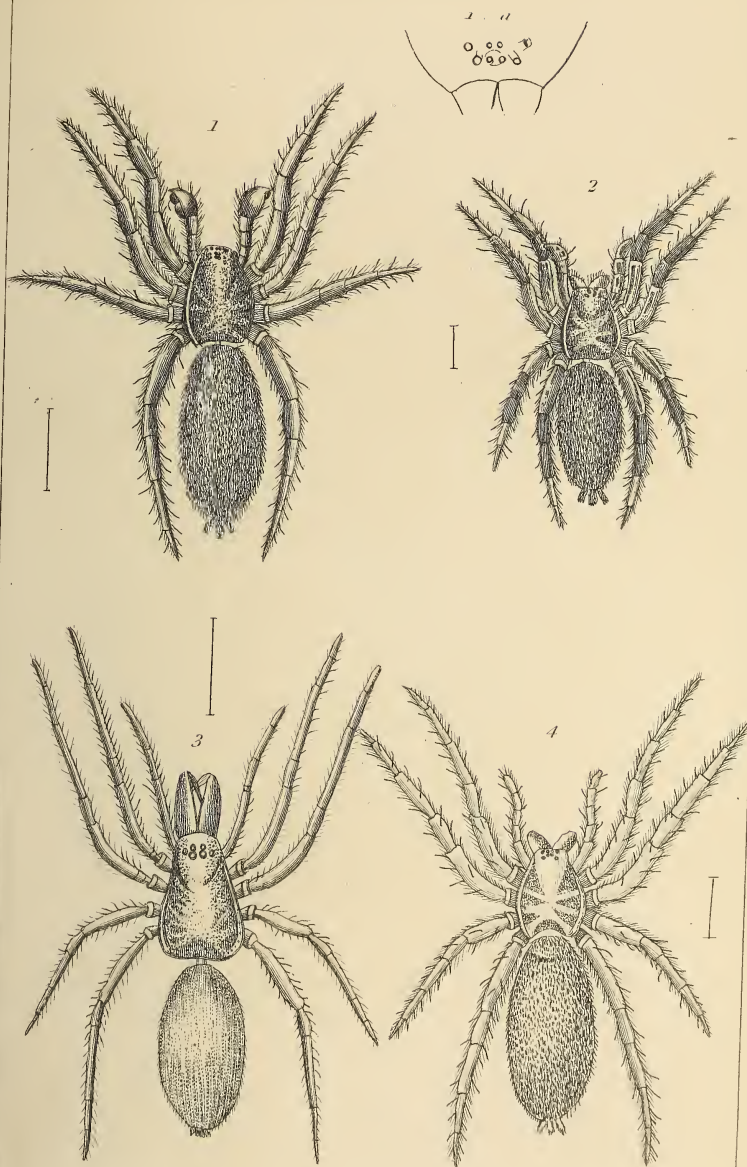


Mygale Blondii. Latr.



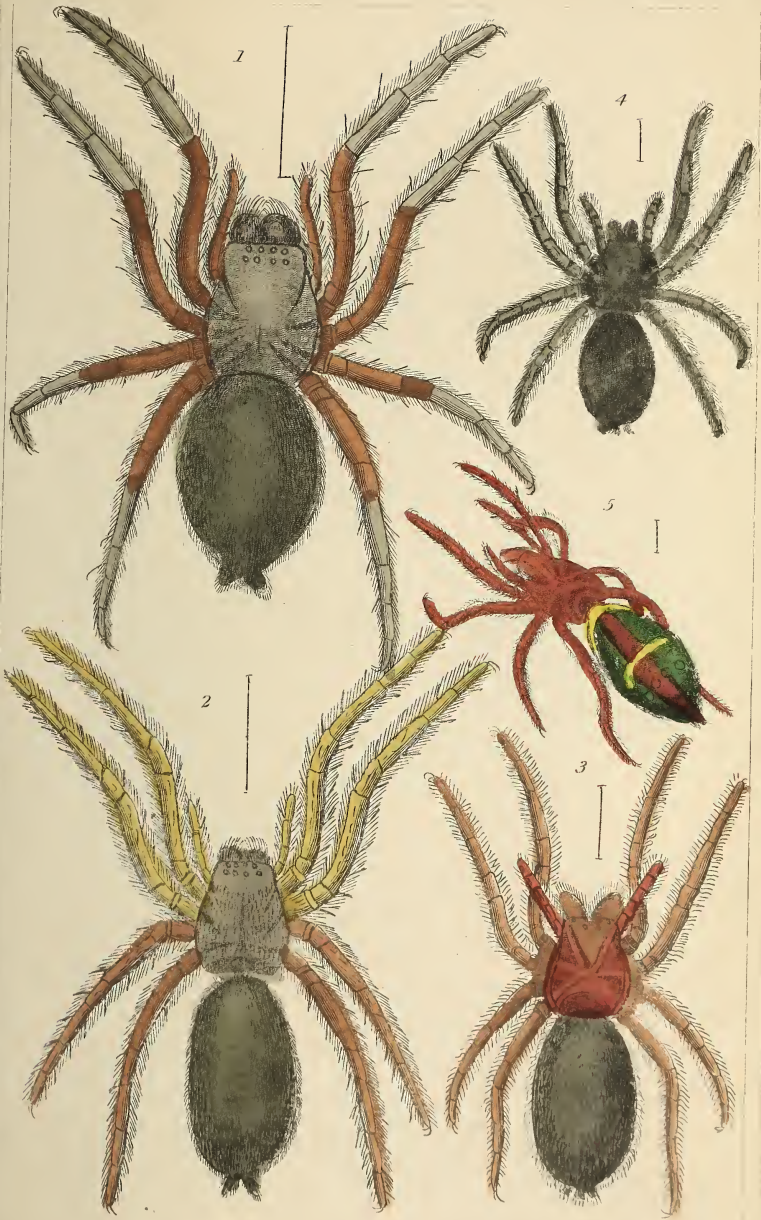
1. *Megala avicularia*. Walck.

2. *Atepus Sulzeri*. Latr.



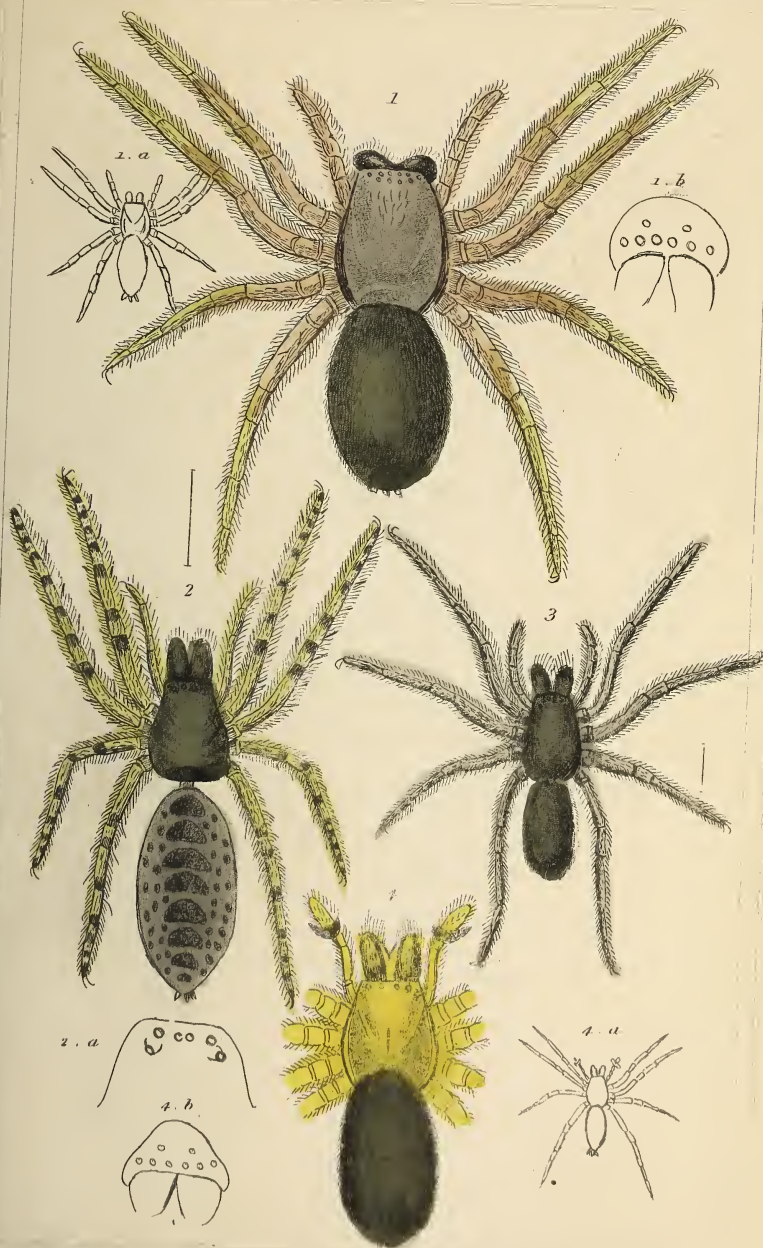
1. *Aranea nigrita*, Fab. Mus. 2. *Drassus bicolor*, Hahn. Mus. 3. *Disdera erythrina*.

4. *Drassus cinereus*, Hahn. fem.

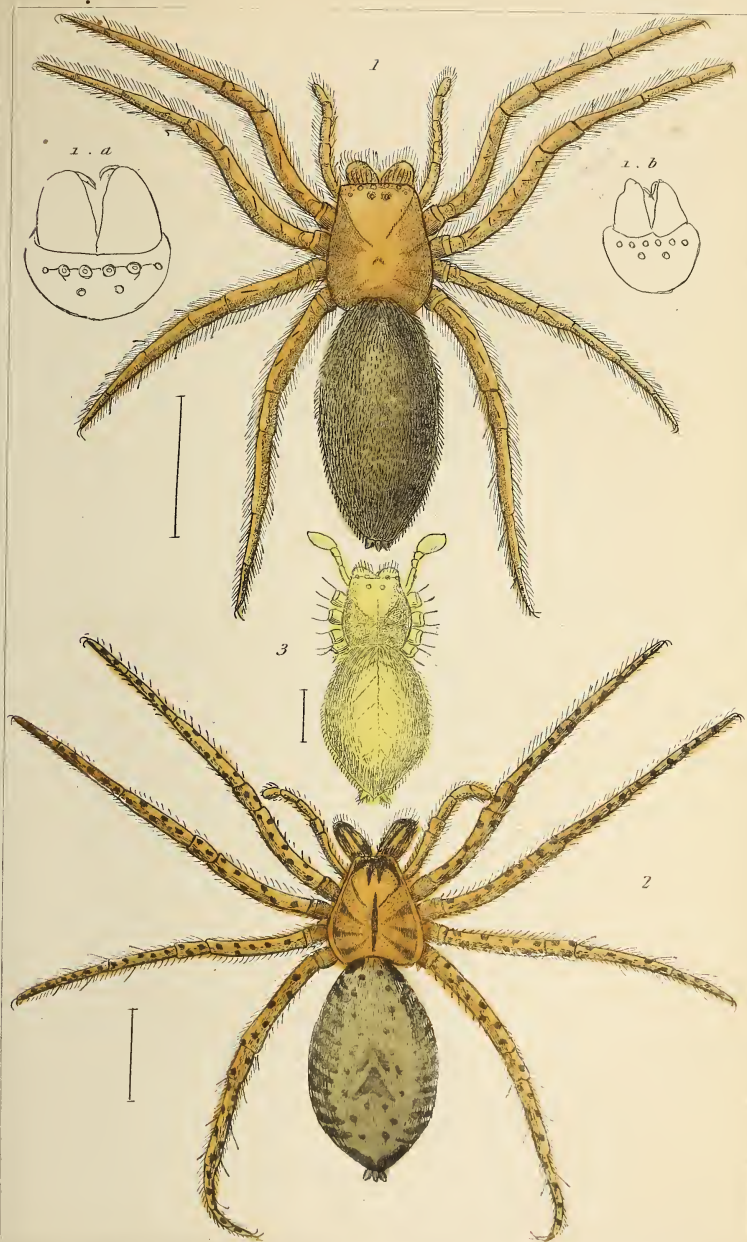


1. *Drassus melagouster*. Em. Latr. 2. *Drassus mentinus*. Em. 3. *Drassus murinus*.

4. *Drassus ater*. Latr. 5. *Drassus fulgens*. Walck.

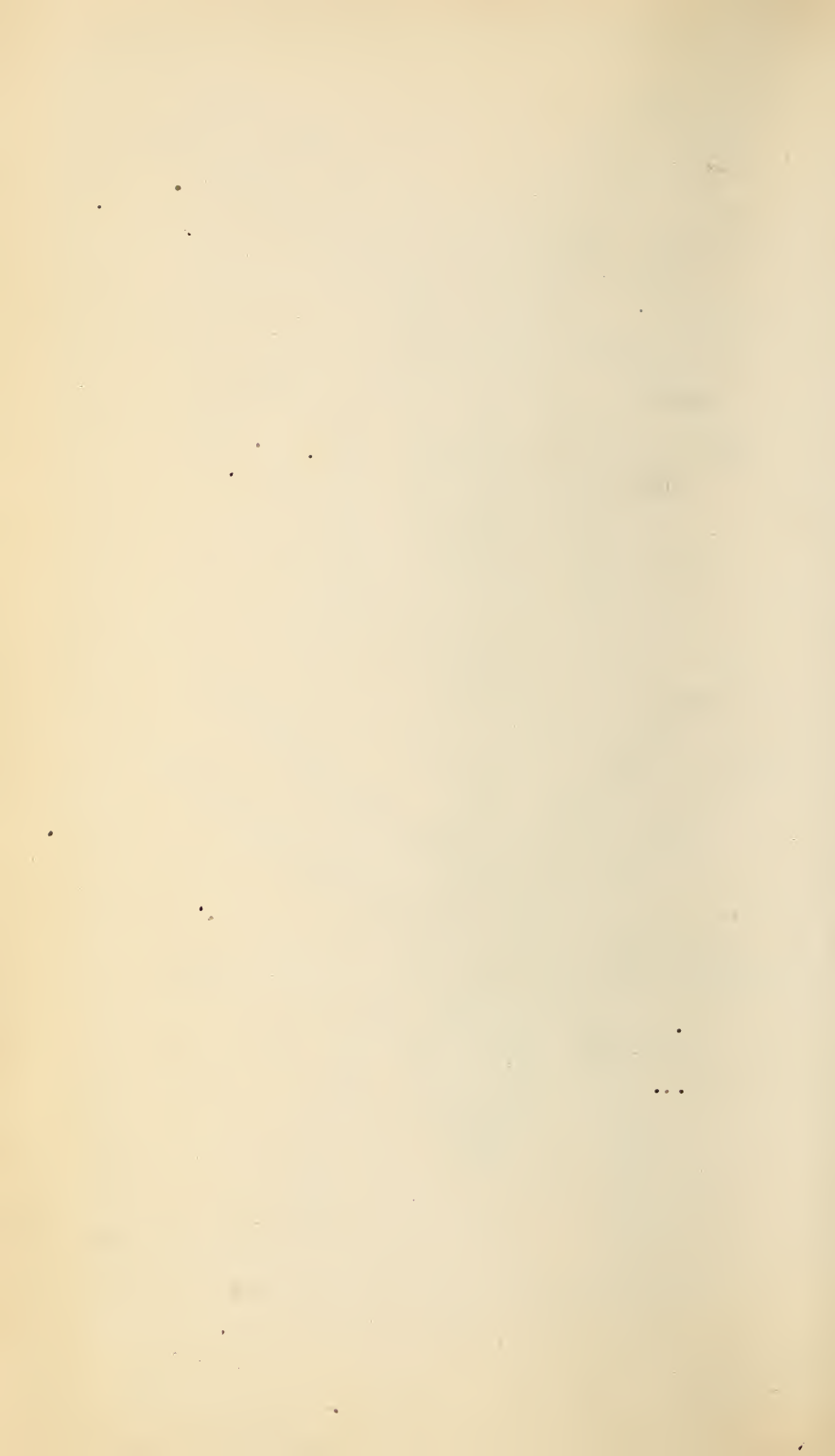


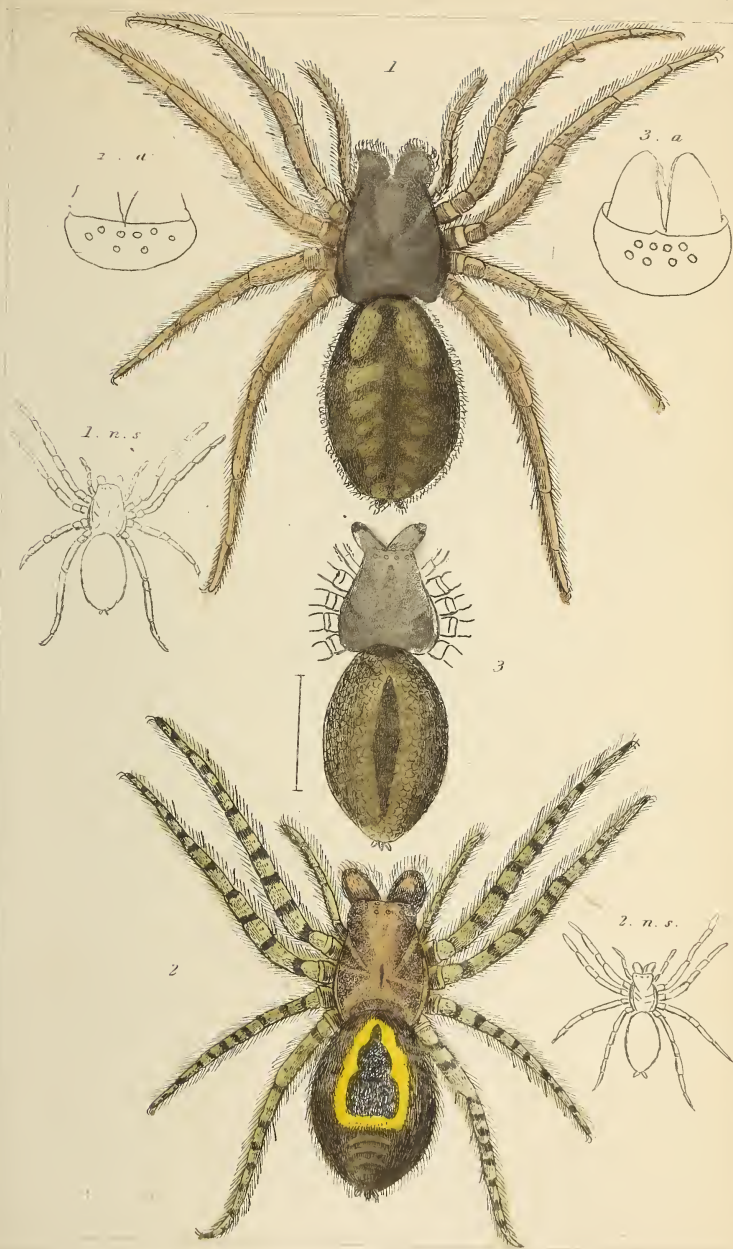
1. *Clubiona auranthia*, Walck. 2. *Segestria senoculata*, Walck. 3. *Segestria perfida*, Walck.
 4. *Clubiona holoserica*, stripped of its legs, Walck.



1. *Clubiona lapidicola*. Lat. 2 *Clubiona punctata*. fem.

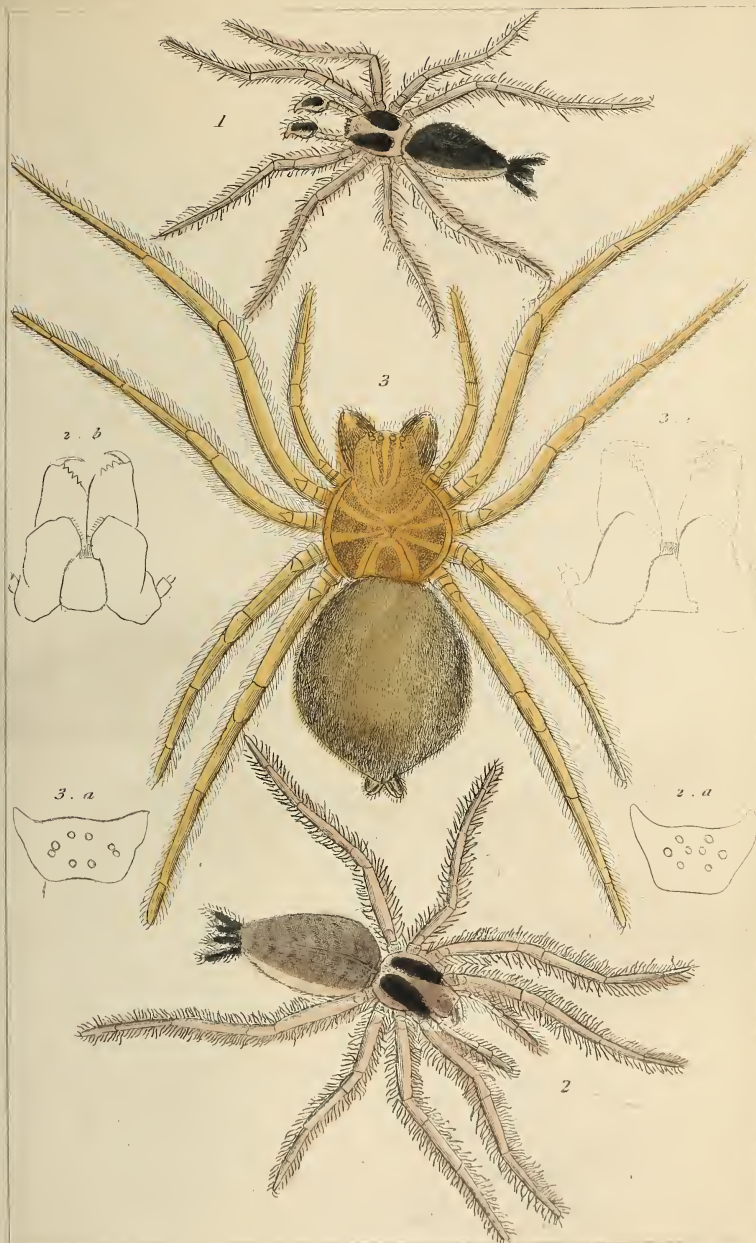
3 *Clubiona pullens*. stripped of its legs.





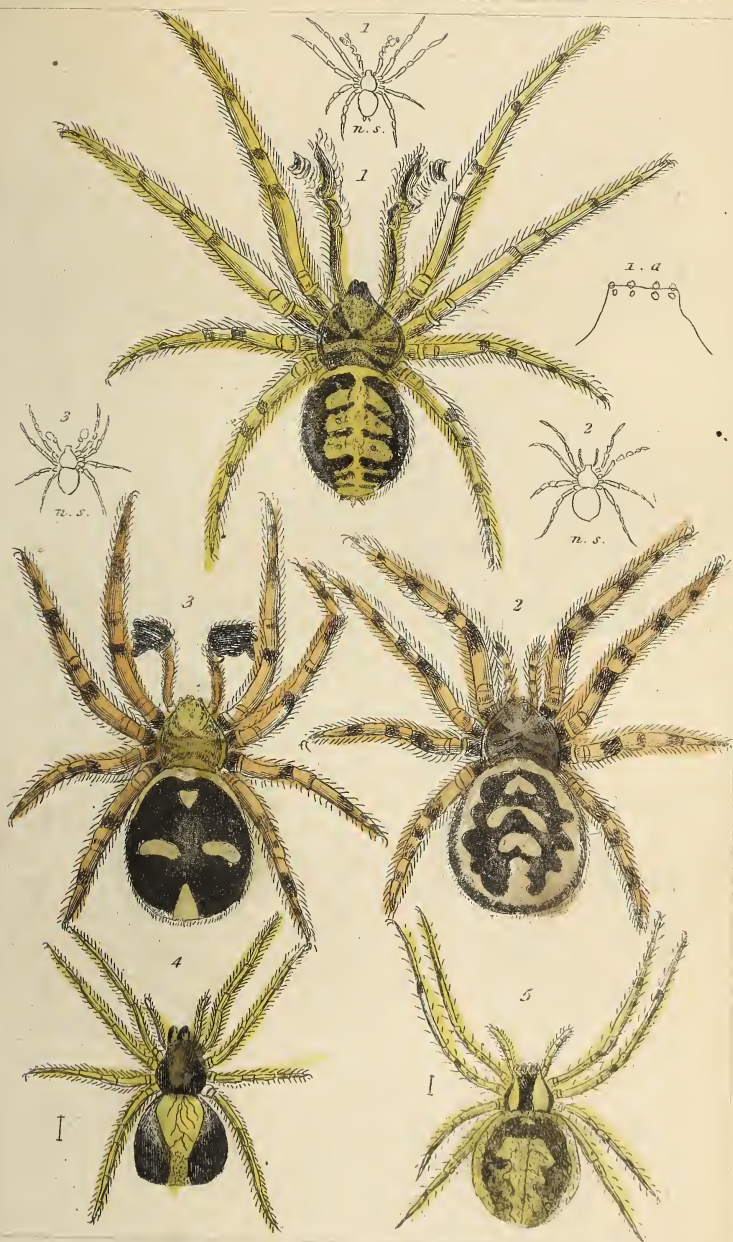
1. *Clubiona claustraria*, fem. 2. *Clubiona atrix*, fem. Walek.

3. *Clubiona patula*, lat. stripped of its legs & mandibles

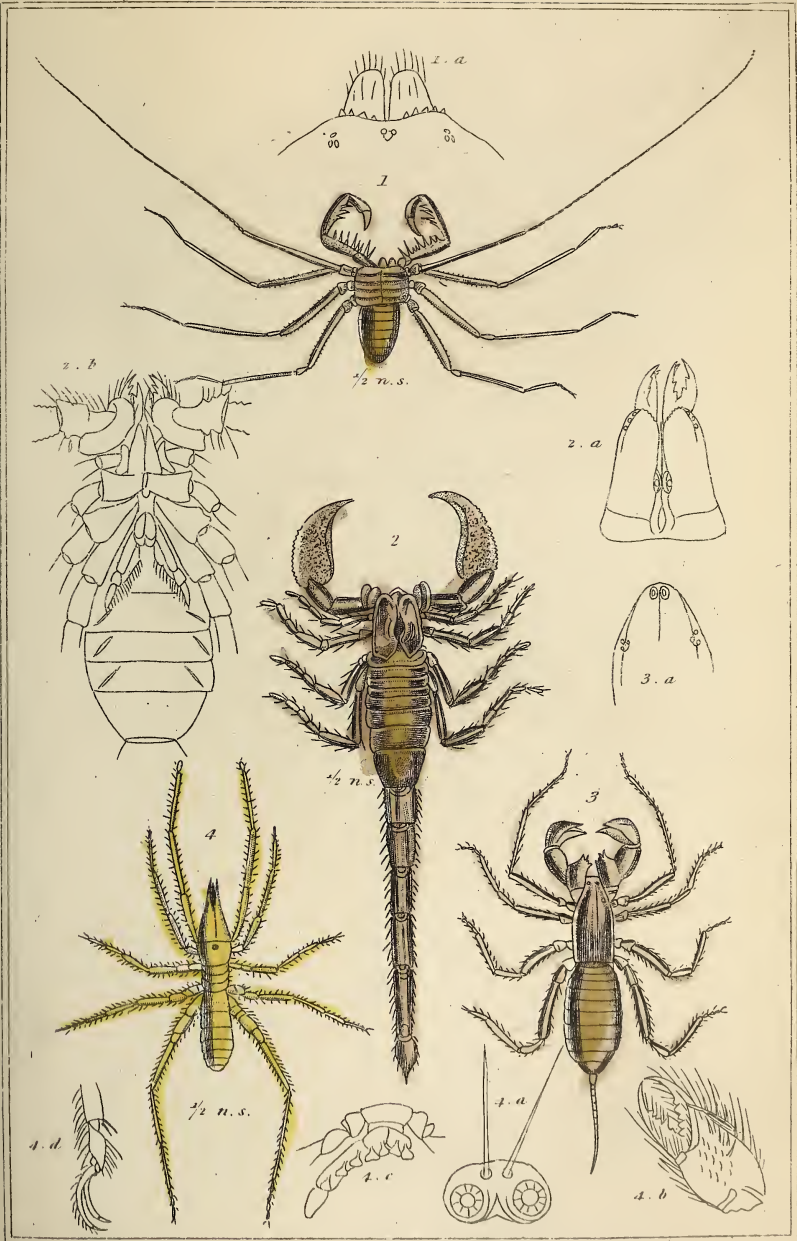


1 *Aranea labyrinthica*, Lat. male 2. *Aranea labyrinthica*, female

3. *Argironeta aquatica*.

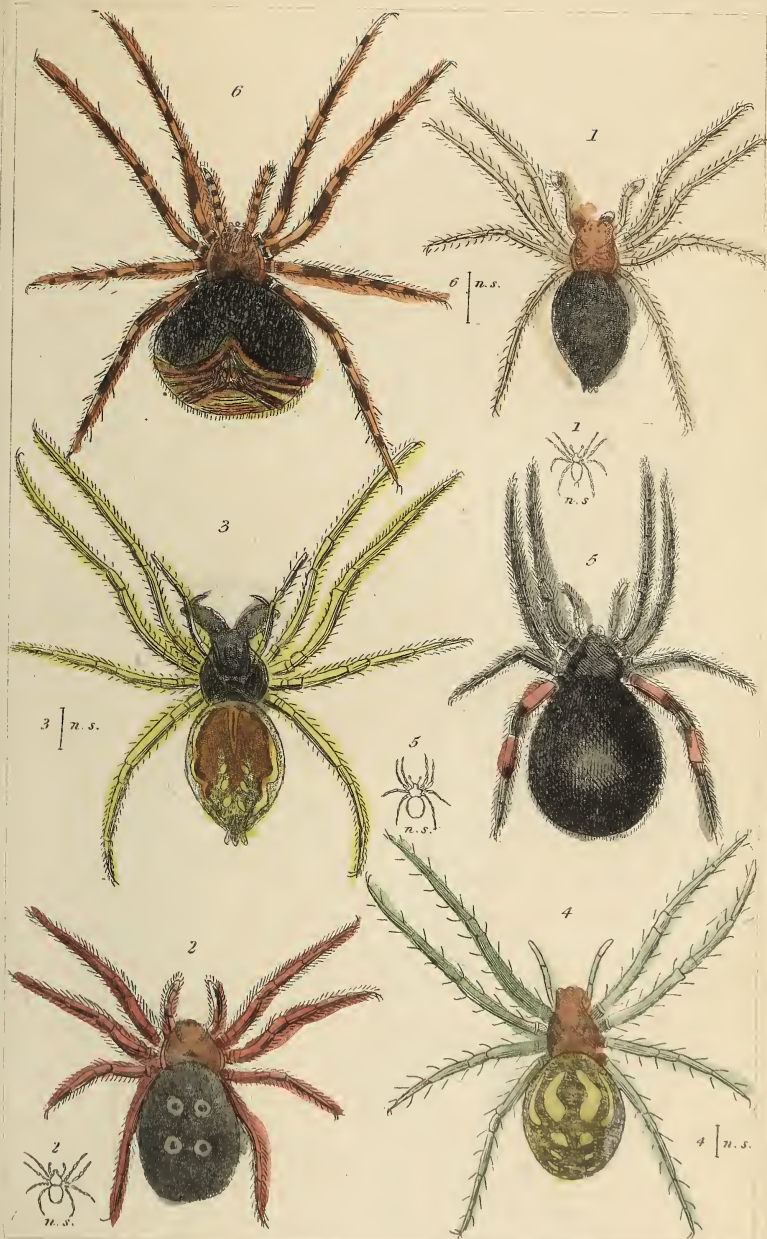


1. *Theridion 4 punctatum*, male, Walck. 2. *Theridion maculatum*, Fem., Walck.
3. *Theridion 4 signatum*. 4. *Theridion dorsiger*. 5. *Theridion varians*.

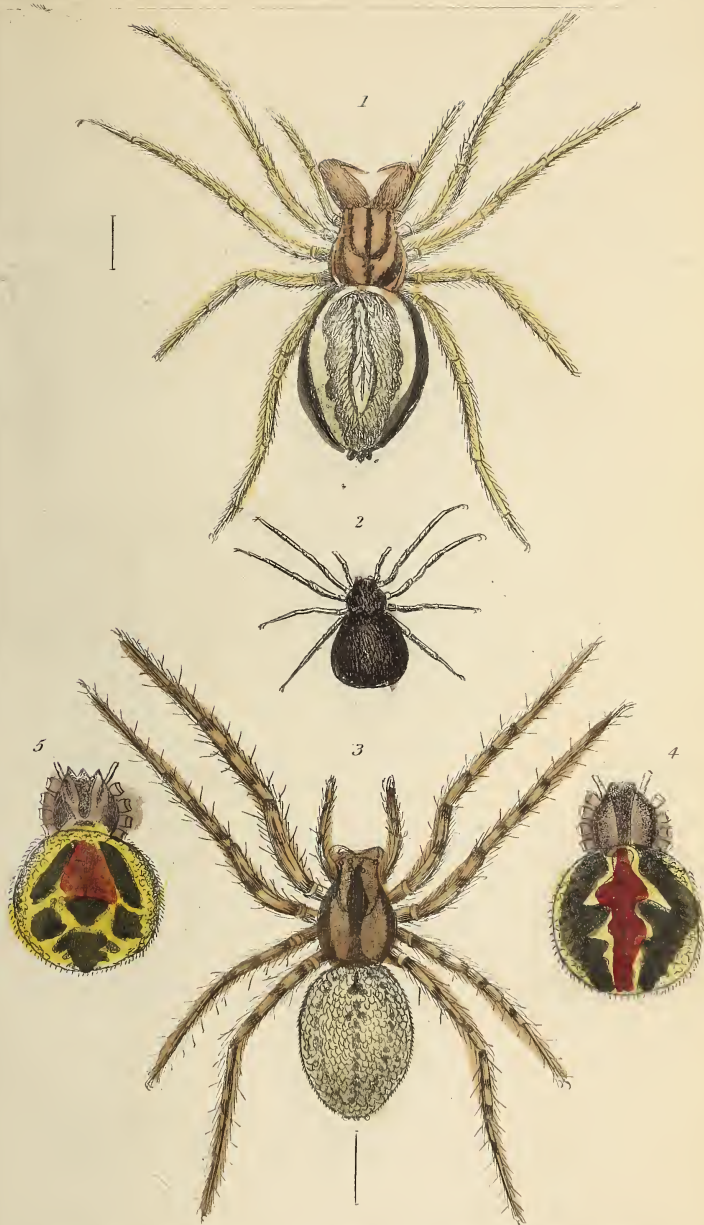


1. *Phrynus veniformis*. Lin. 2. *Scorpio aser*. Lin. 3. *Theliponus caudatus*. Lin.

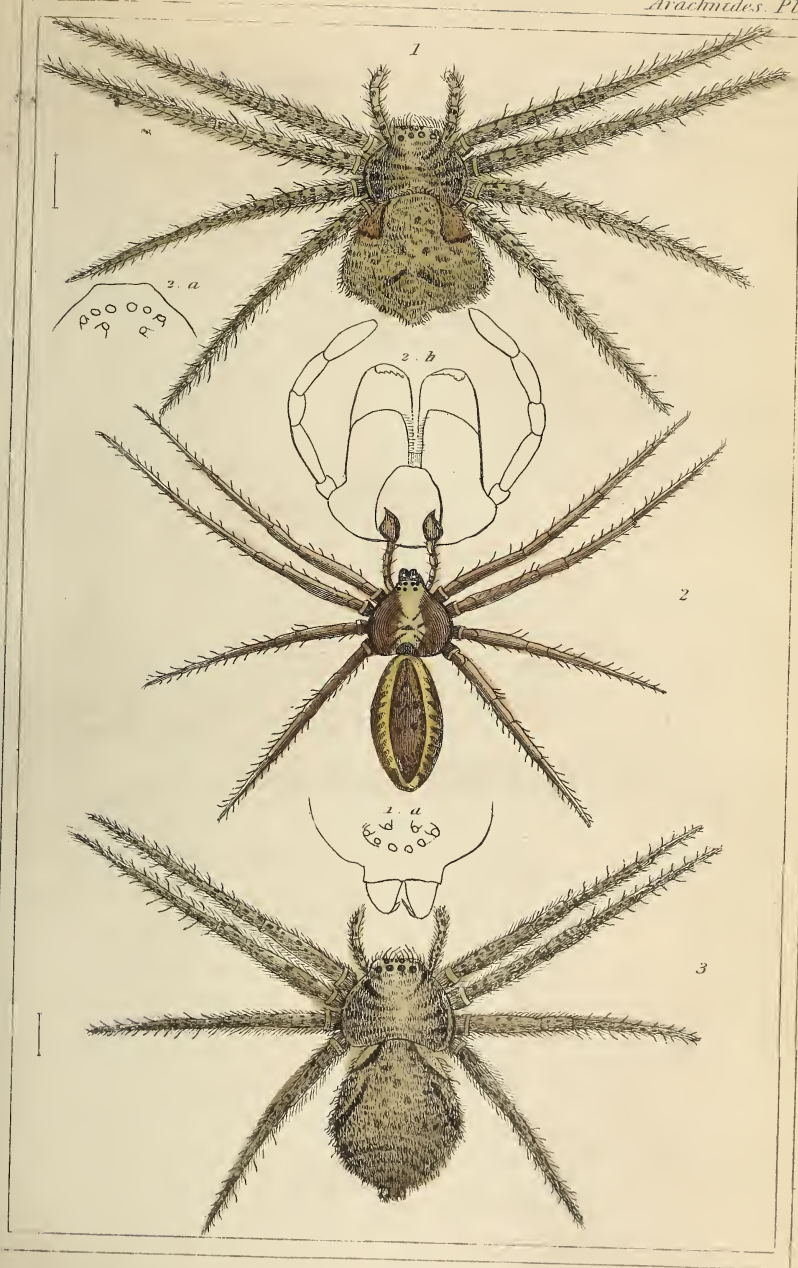
4. *Galeodes spinipalpis*. Lat.



1. *Theridion rubripes*. 2. *Theridion thoracicum*. 3. *Theridion maxillosum*.
 4. *Theridion signatum*. Female. 5. *Theridion tristes*. Fem. 6. *Theridion nervosum*. Walck.

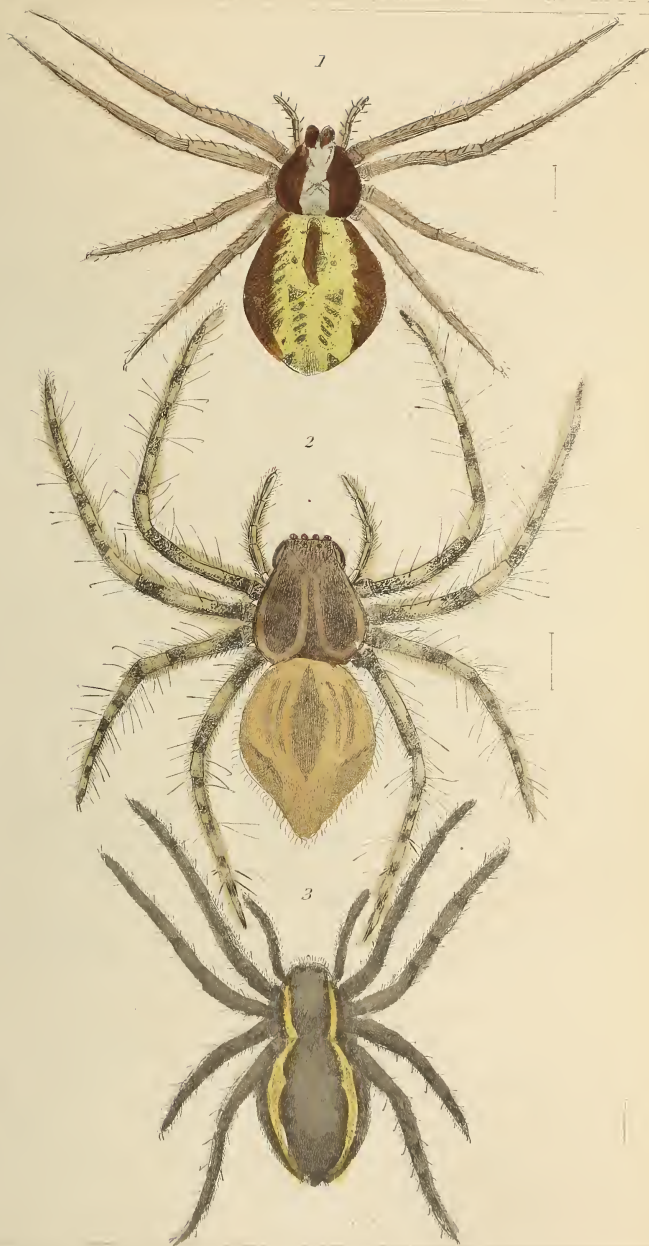


1. *Theridion macillosum*, female. 2. *Theridion obscurum*. 3. *Theridion reticulatum*. 4. *Theridion bicolor*, stripped of its legs & mandibles. 5. *Theridion nervosum*, stripped of its legs & mandibles.



1. *Aranea tucvipes*. Lin. fem. 2. *Thomisus aurcolus*. male. Walck.

3. *Thomisus griseus*. fem.

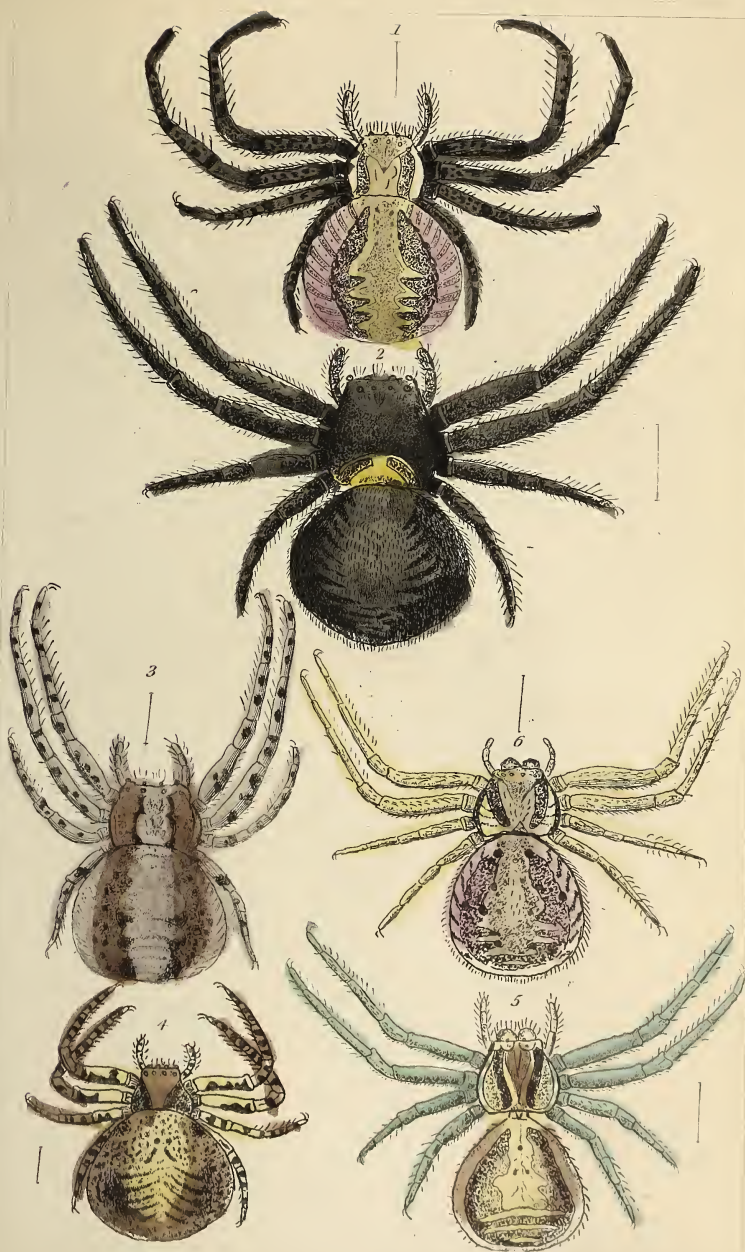


1. *Thomisus aureolus*, fem. Walck. 2. *Oxyopes variegatus*, fem. Lat.

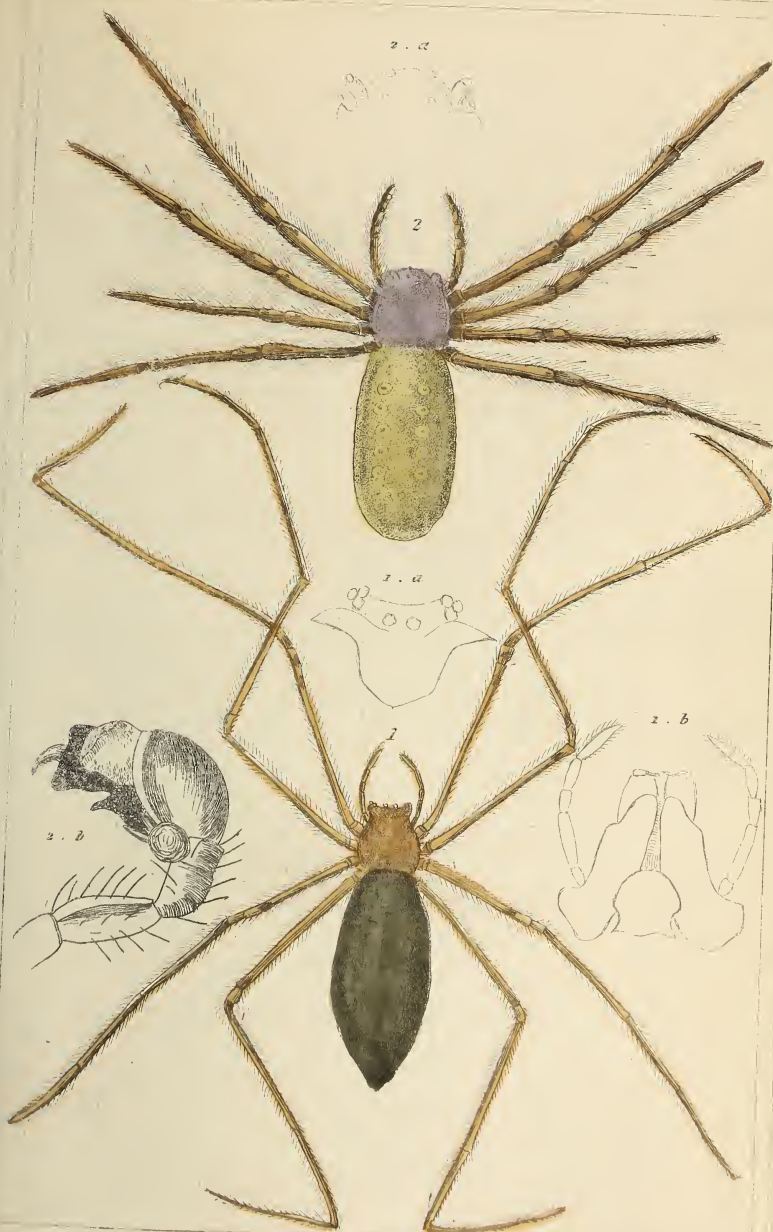
3. *Aranea fimbriatus*, Clerk



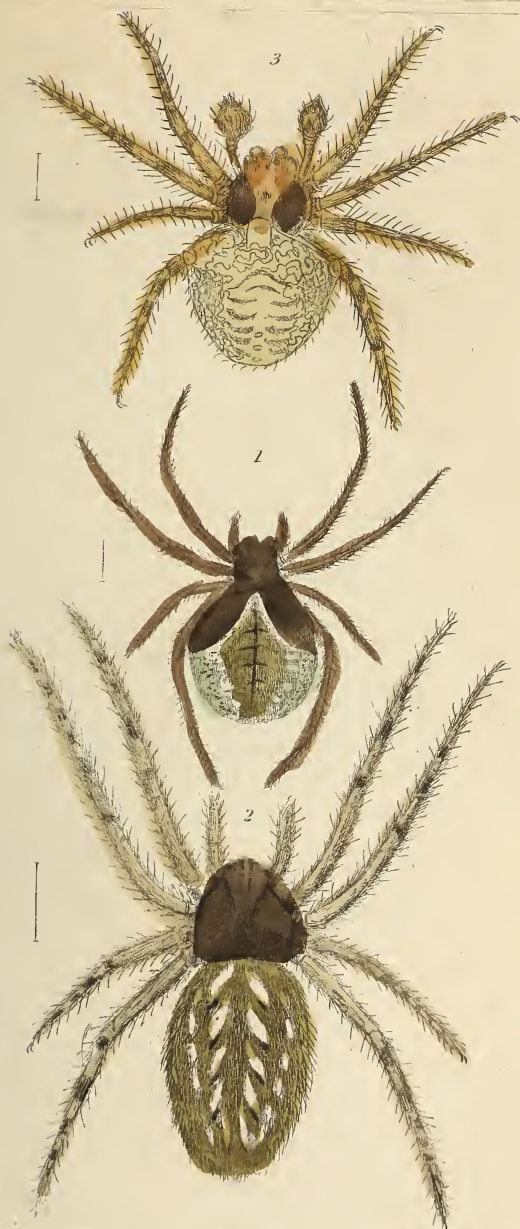
1. *Thomisus pratensis*. Balg. 2. *Thomisus didactyla*. Balg. 3. *Thomisus rhomboides*.
4. *Thomisus oblongus*.



1. *Thomisus pini*. 2. *Thomisus robustus*. 3. *Thomisus sabulosus*. 4. *Thomisus brevipes*.
5. *Thomisus ulmi*. 6. *Thomisus lateralis*.

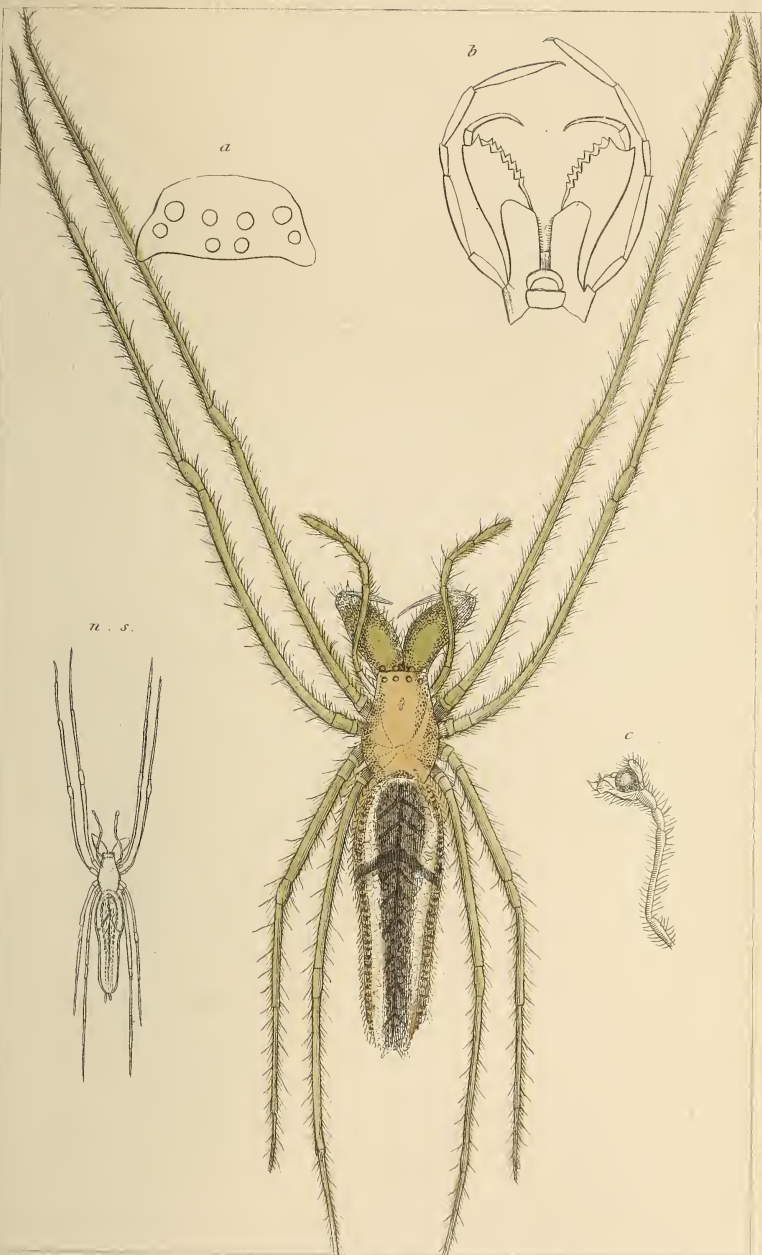


1. *Pholcus phalangioides*, Walck. 2. *Epeira clavipes*, Walck.

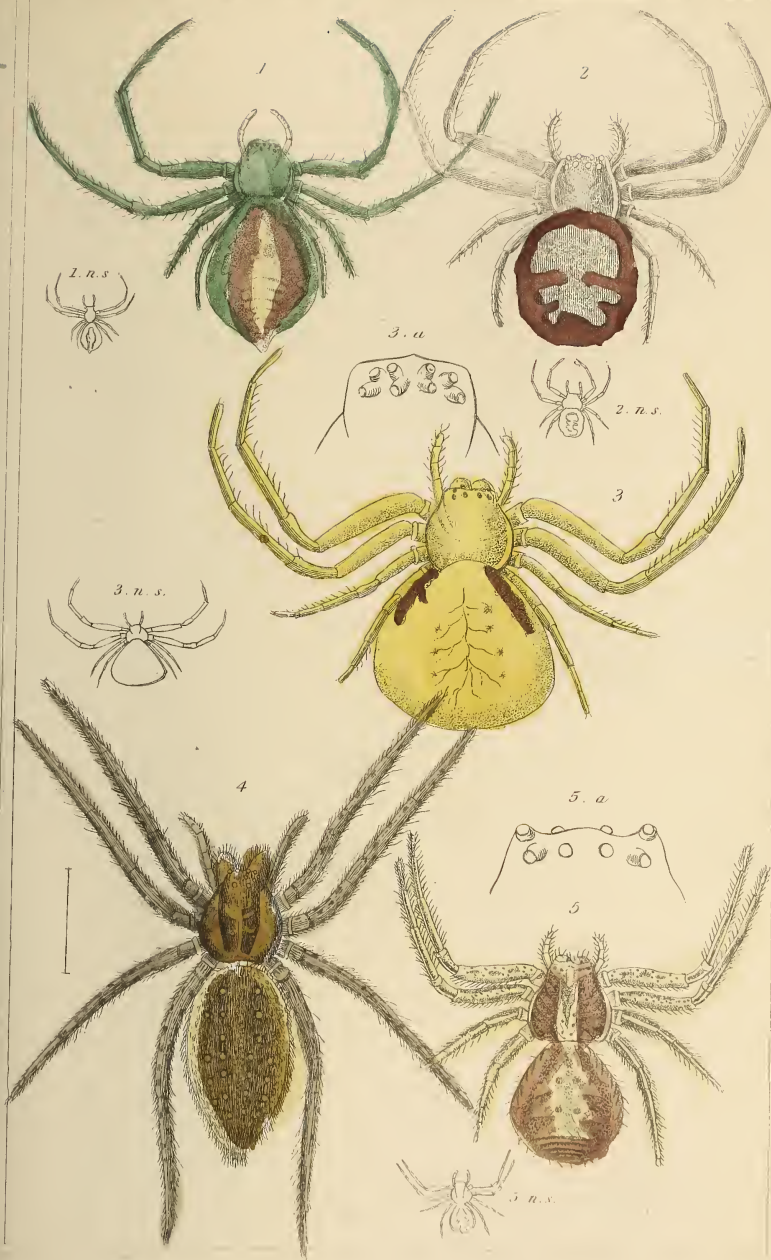


1 *Epeira sturmi*, Baln. 2 *Epeira hirsuta*, Baln.

3 *Epeira ulrichii*, Baln.

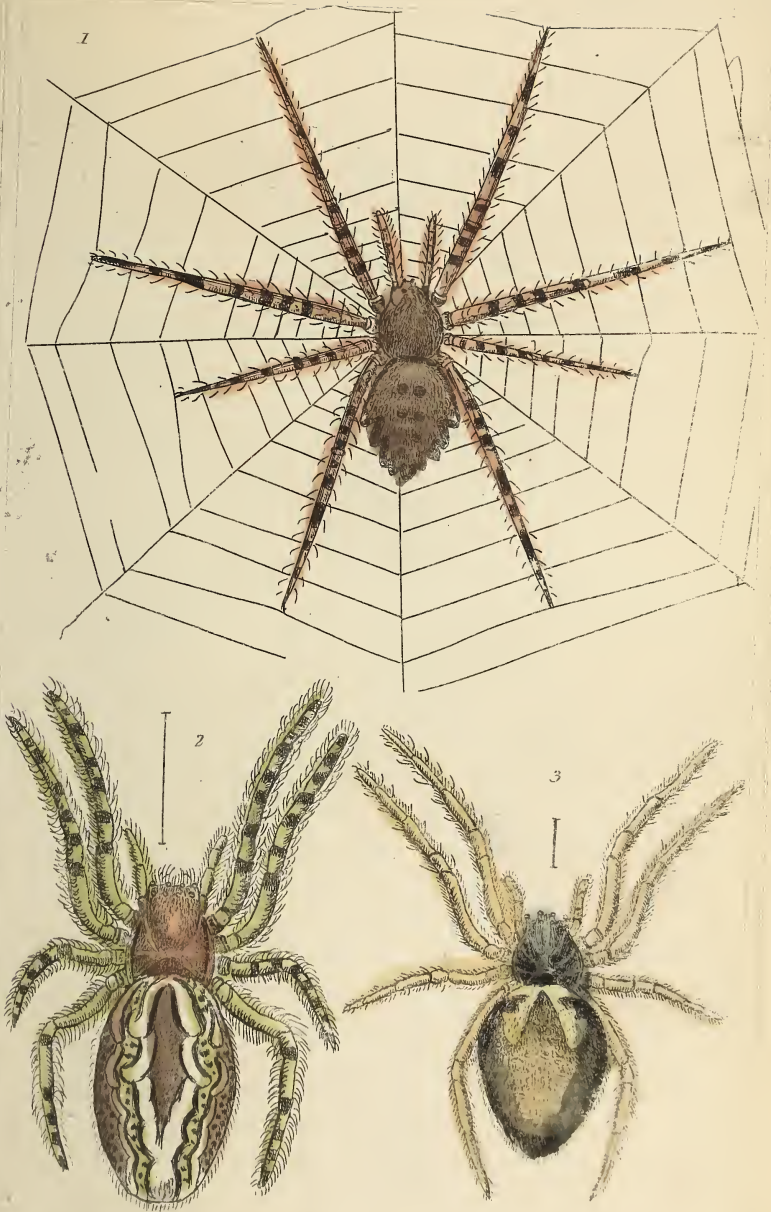


Tetragnatha extensa Lat



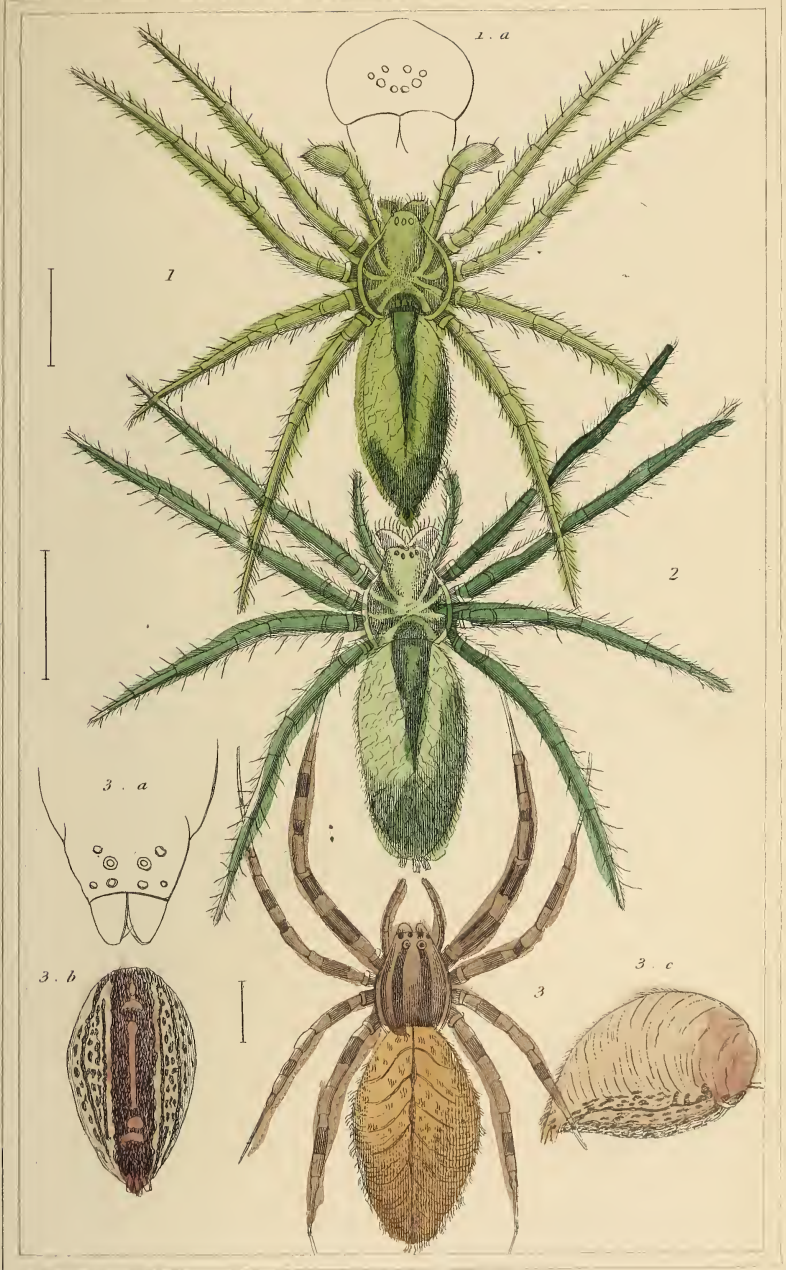
1. *Thomisus floricolens* Walck. 2. *Thomisus rotundus* Walck. 3. *Thomisus citreus* Walck.

4. *Aranius plantarum* Clerk. 5. *Thomisus cristatus* Walck.



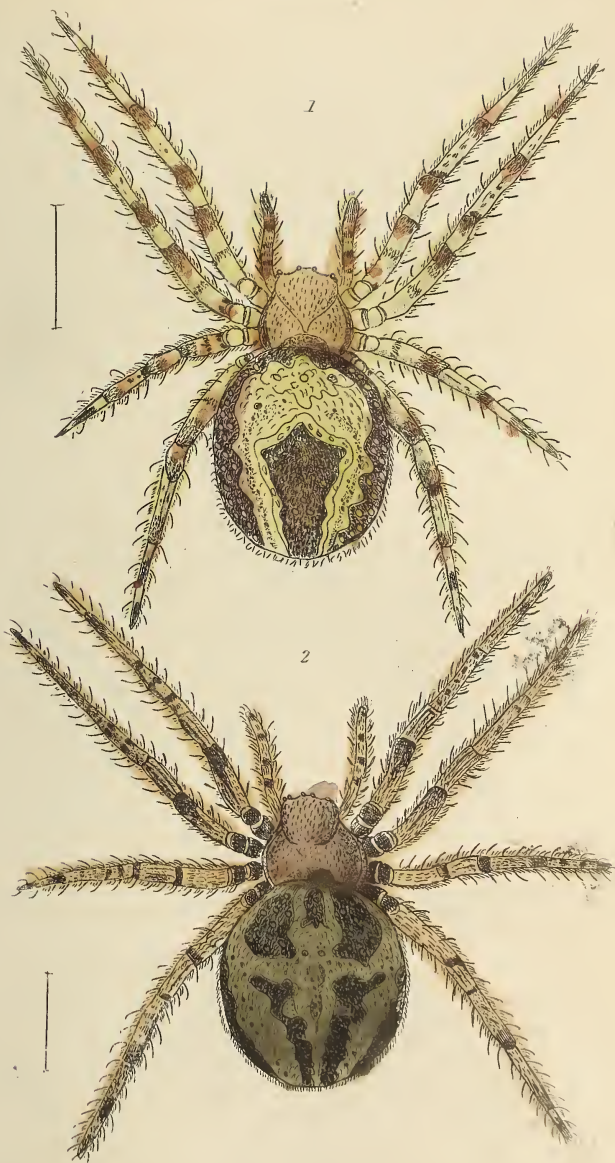
1. *Epeira sericea*. Walck. 2. *Epeira sclopetaria*. Clark.

3. *Epeira centica*. Walck.



1. *Micrommata smaragdina*, male, Lat. 2. *Micrommata smaragdina*, fem.

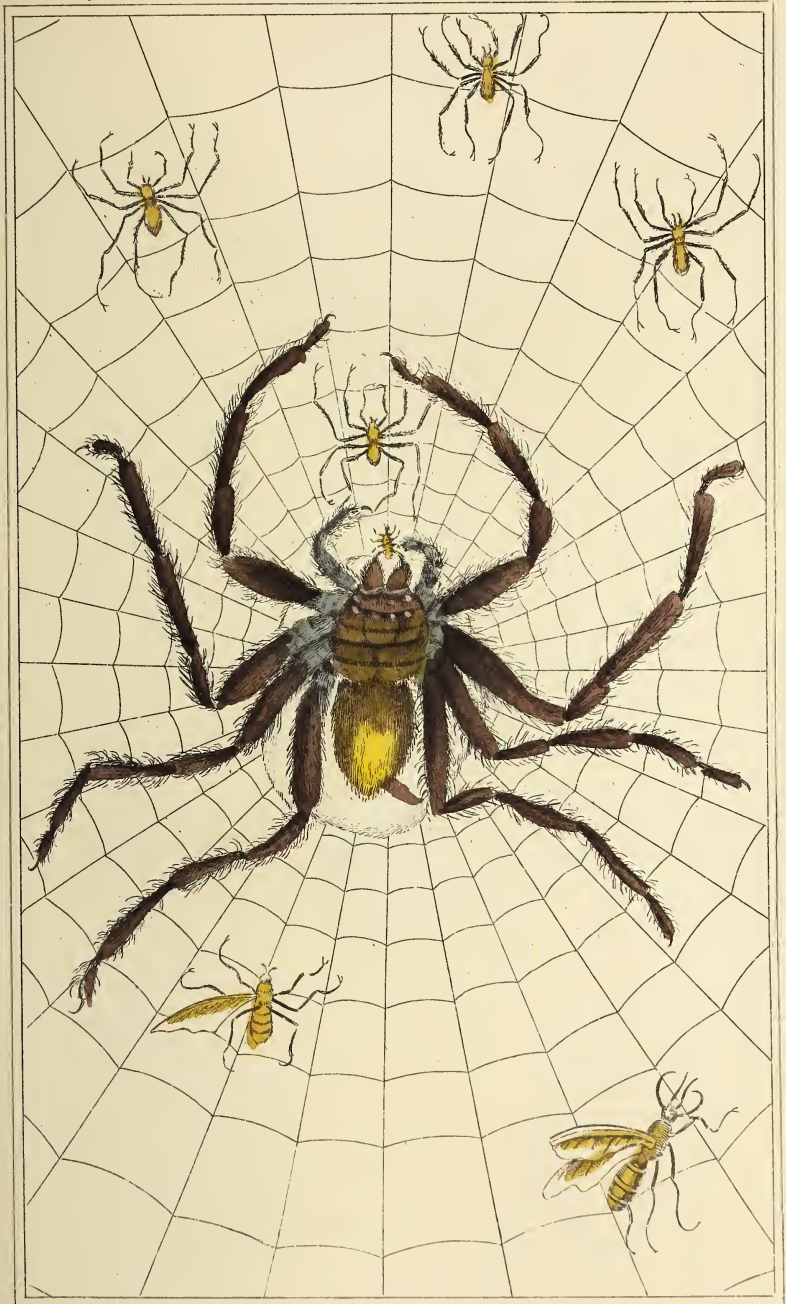
3. *Ploberus Walckenaerius*, fem. Lat.



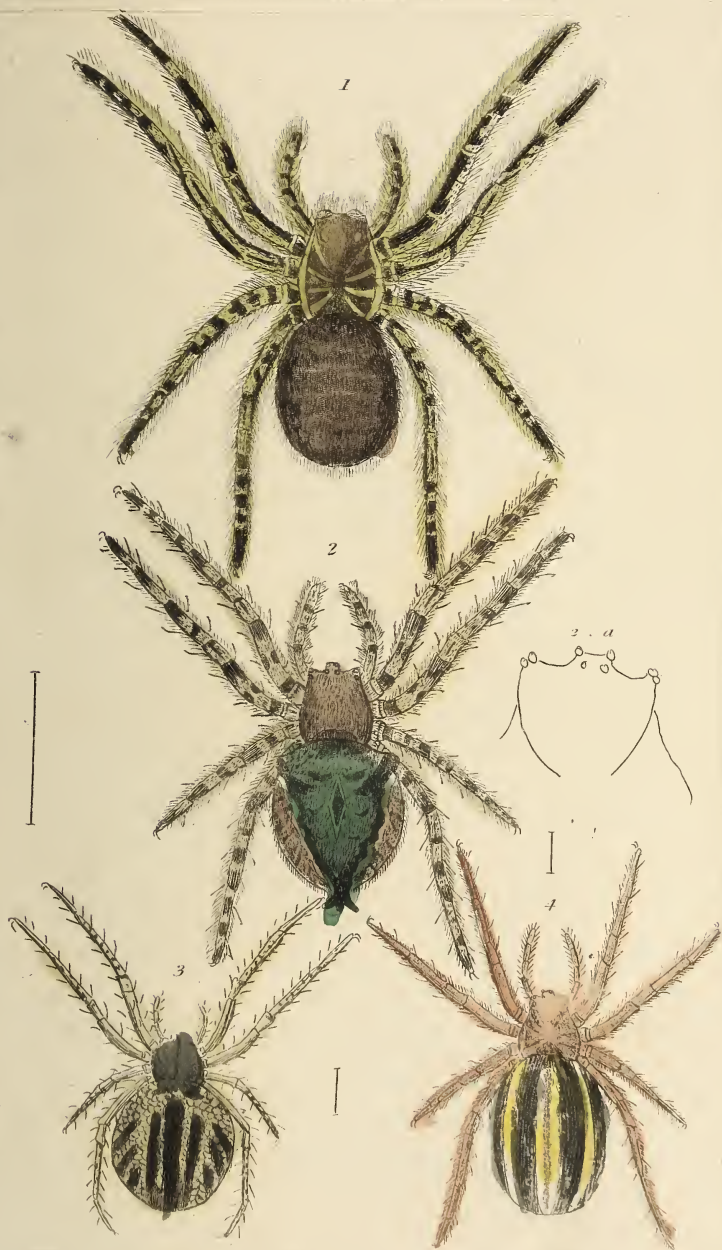
1 *Epeira scolopis* Walk. 2 *Epeira apiculata* Latr.



1. *Acrosoma furcata*, fem. Blau. 2. *Acrosoma bifurcata*, Blau.
3. *Acrosoma horacantha*, fem. Blau. *Aranea horacantha*, Fab.



Aranea Fuscata (The Fuscated or Barbary Spider)



1 *Lycosa latreillei*. 2 *Epeira angulata* Walck. 3 *Epeira gemmata*

4 *Epeira Heri* Hahn.



1. *Epeira diademata*. Fem. 2. *Epeira tubulosa*. Walek.

3. *Epeira aquilona*. Babin.



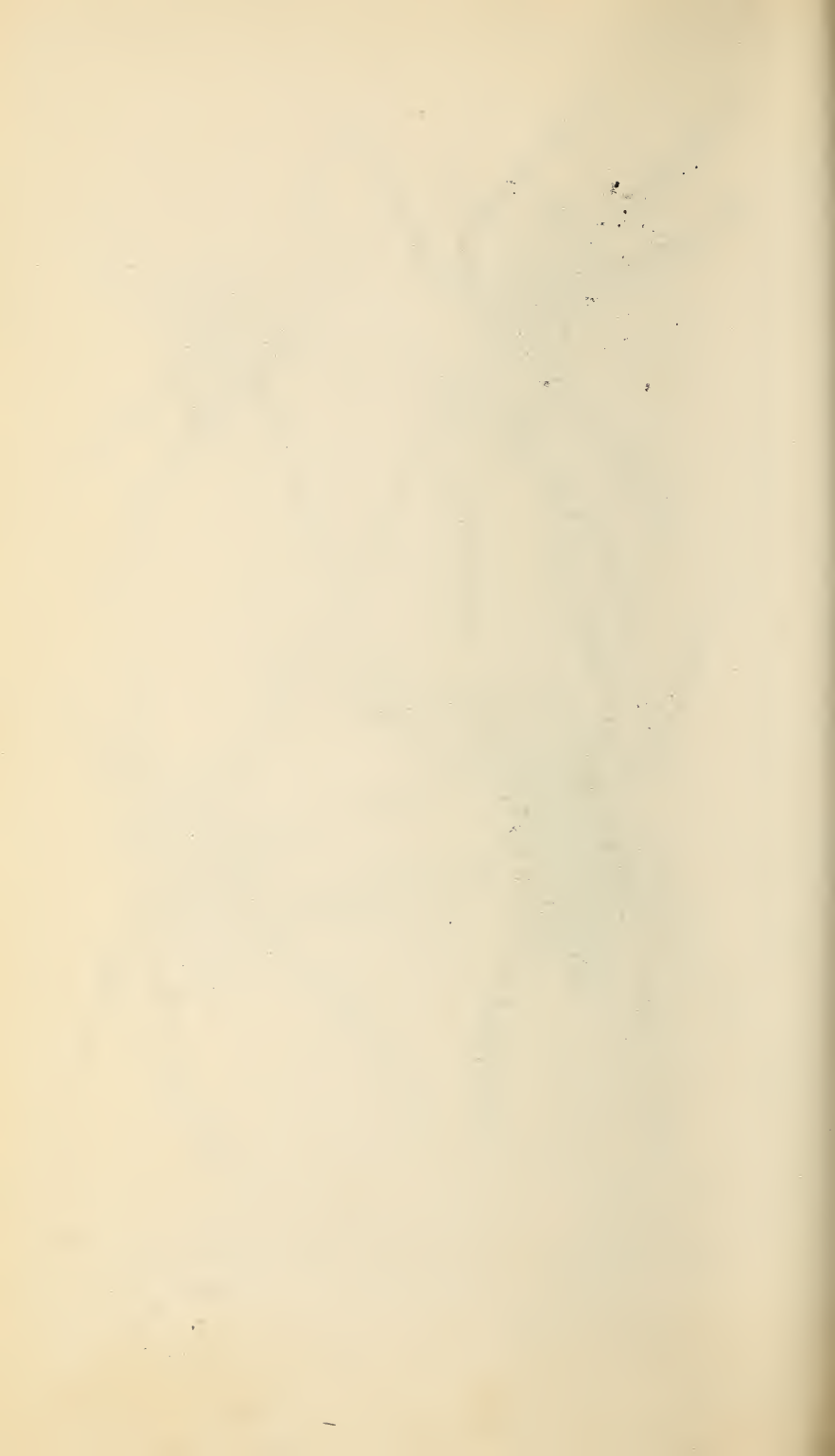


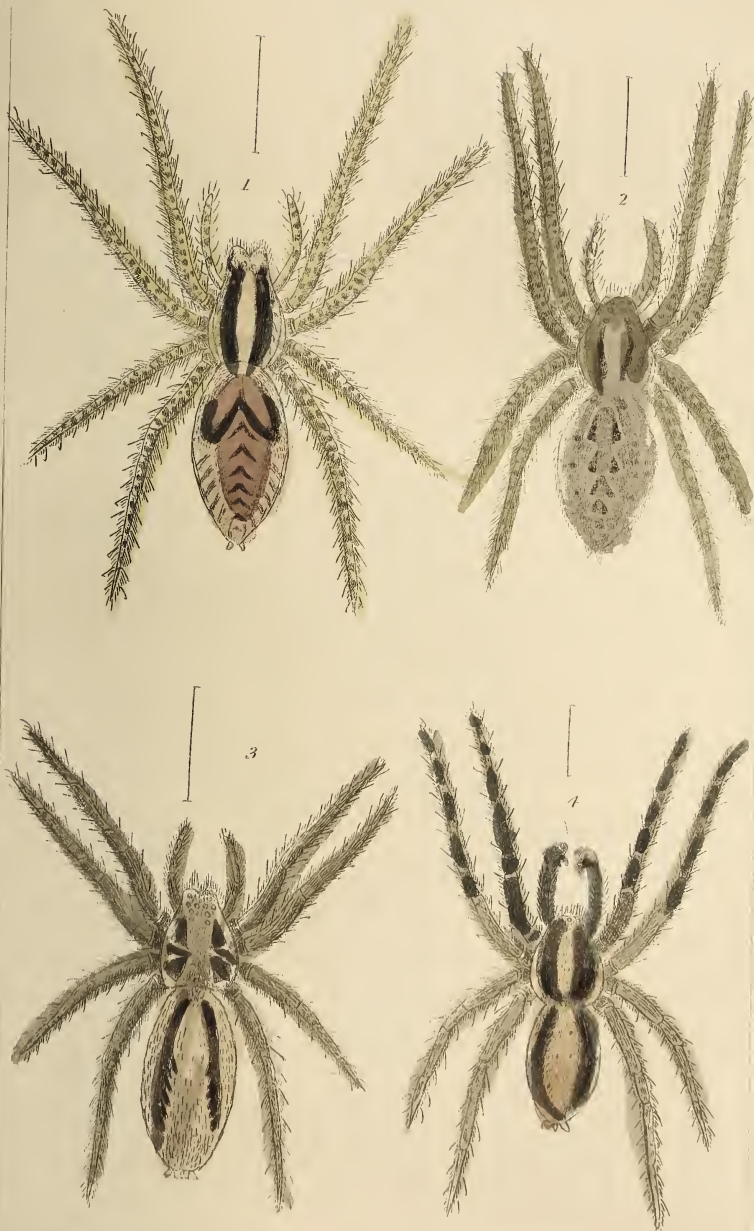
1. *Epeira vulpina*. 2. *Epeira virgata*. 3. Body of the *Epeira umbriatilis*.

4. Body of the *Epeira Schreubersi* Tem.



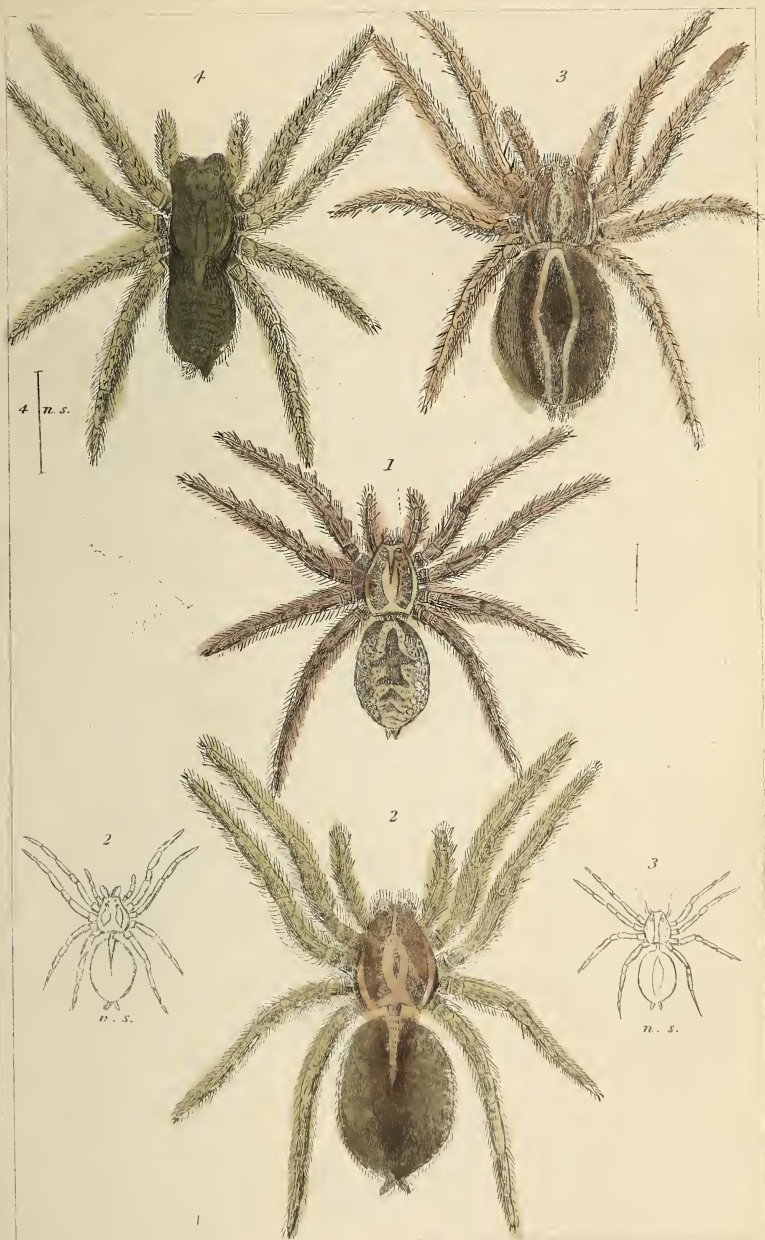
1. *Lycosa silvicultrix*, male. 2. *Lycosa silvicultrix* female 3. *Lycosa praegrundis*
4. *Lycosa helvetica*.





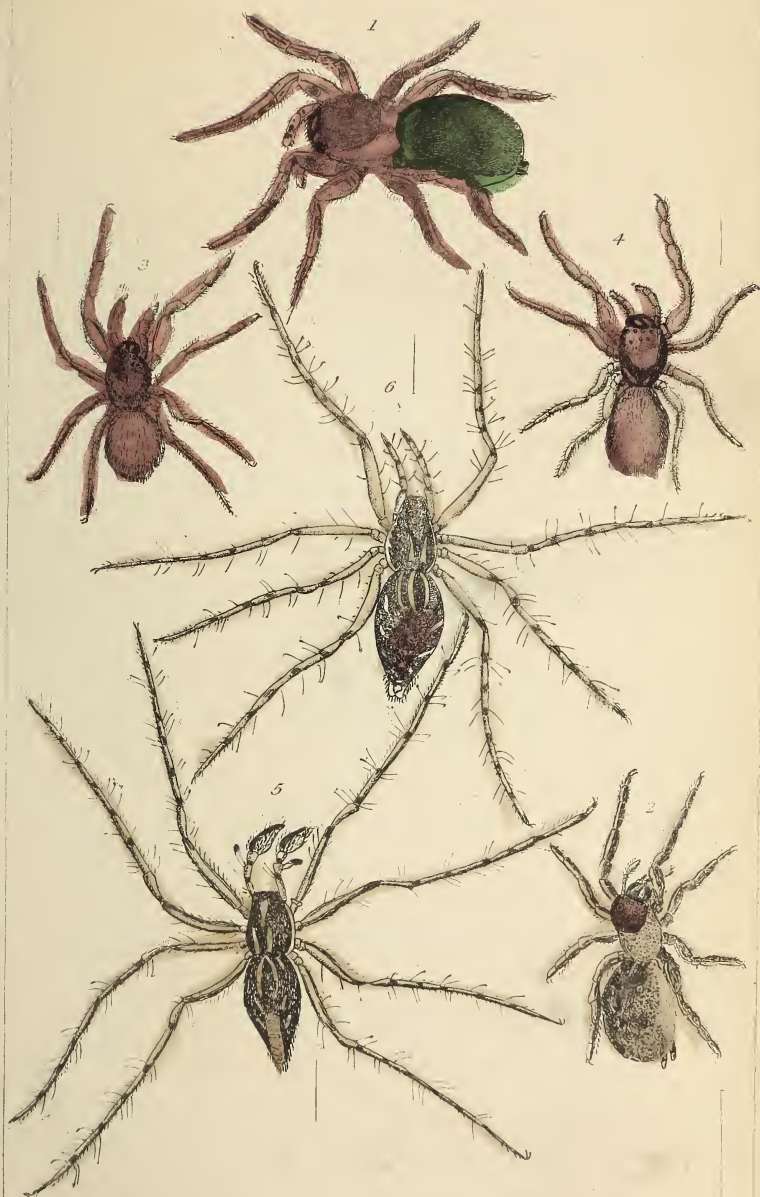
1. *Lycosa sabulosa*. Baln. 2. *Lycosa cursor*. Baln. 3. *Lycosa lugubris*. Baln.

4. *Lycosa meridionalis*. Baln.



1. *Lycosa melagonoster*. 2. *Lycosa ruficola*, Latr. 3. *Lycosa vorax*, Walck.

4. *Lycosa alpina*.

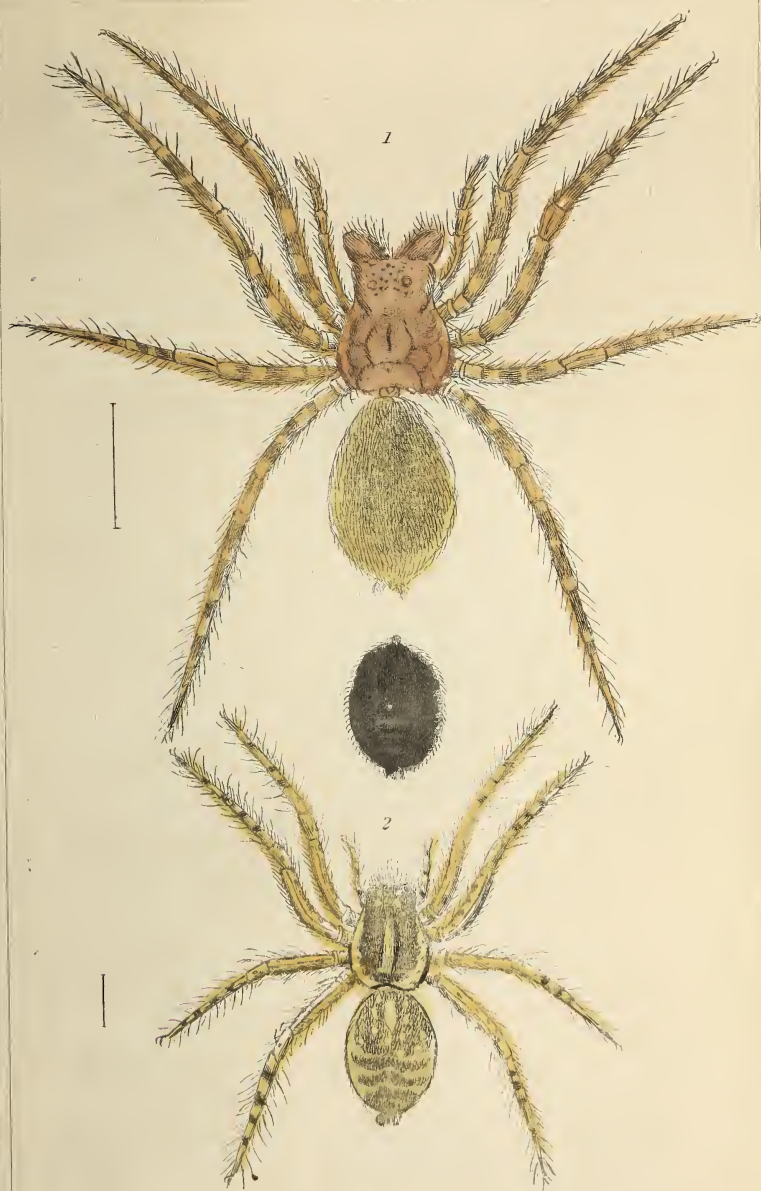


1. *Eresus oterizoides*. 2. *Eresus luridus*. 3. *Palpimanus haematinus* male. 4. *Palpimanus haematinus* female.
5. *Oxyopes lineatus* male. 6. *Oxyopes lineatus* female.

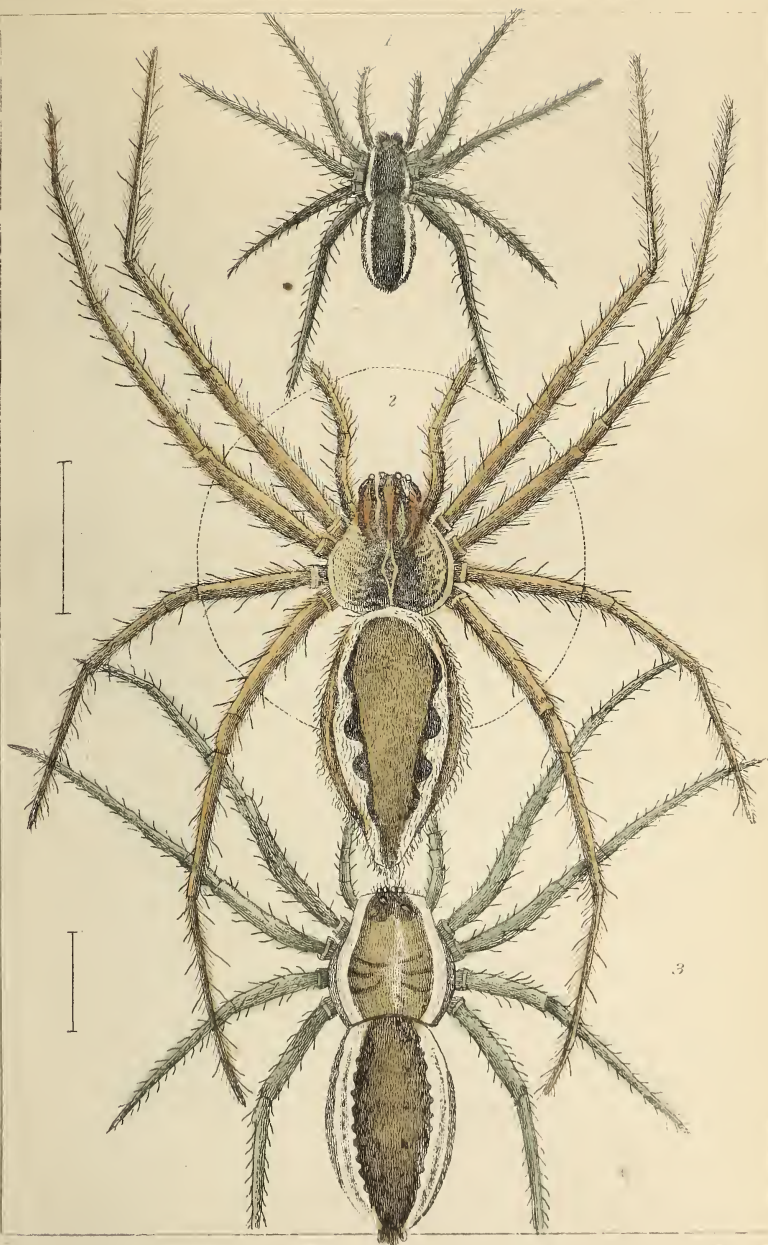


1. *Lycosa picta*. 2. *Lycosa piratica* Walck.

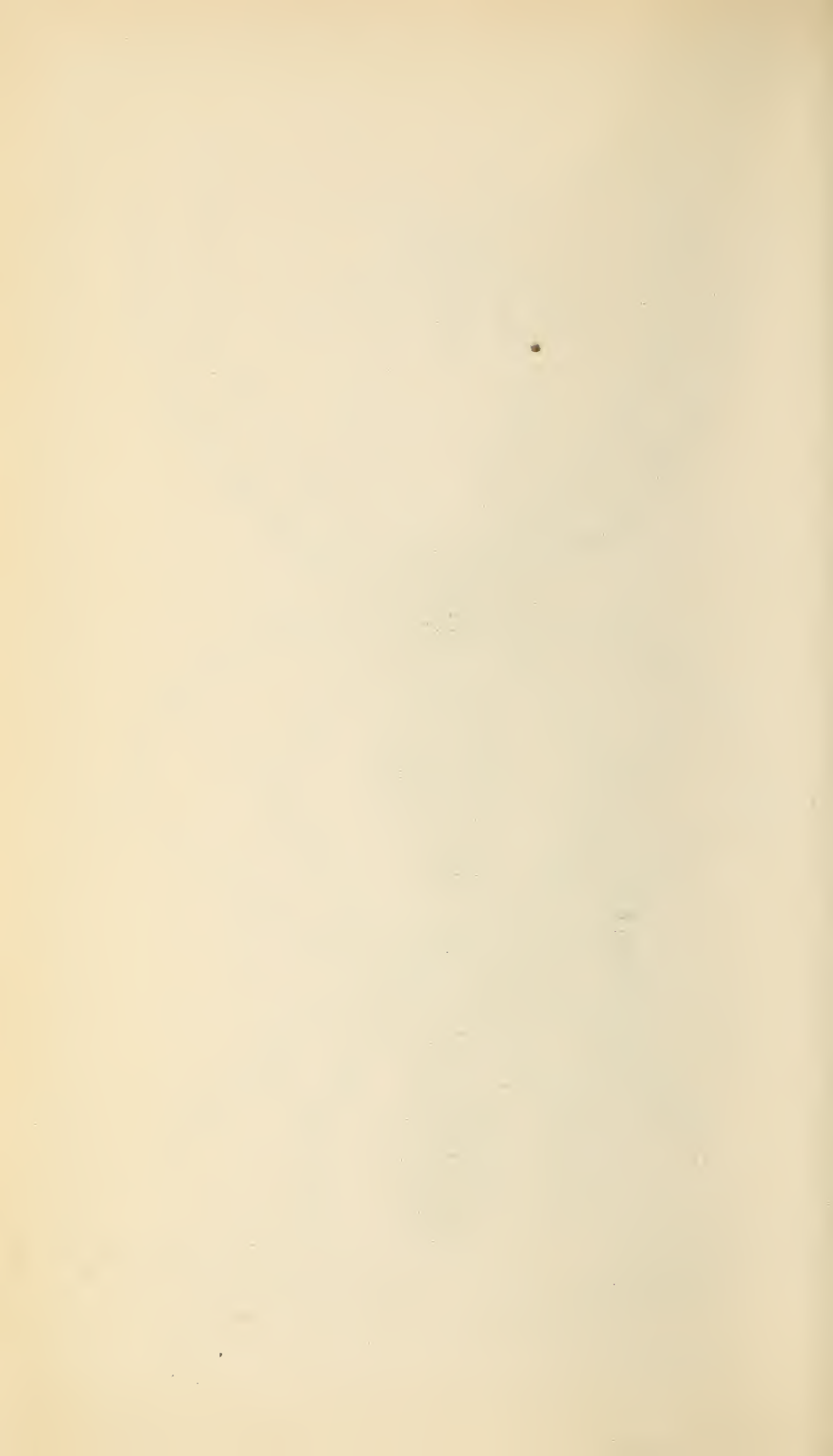
3. *Lycosa sacenta* Latr. male.



1 *Lycosa lynceoides* Em. 2 *Lycosa paludosa* Em.



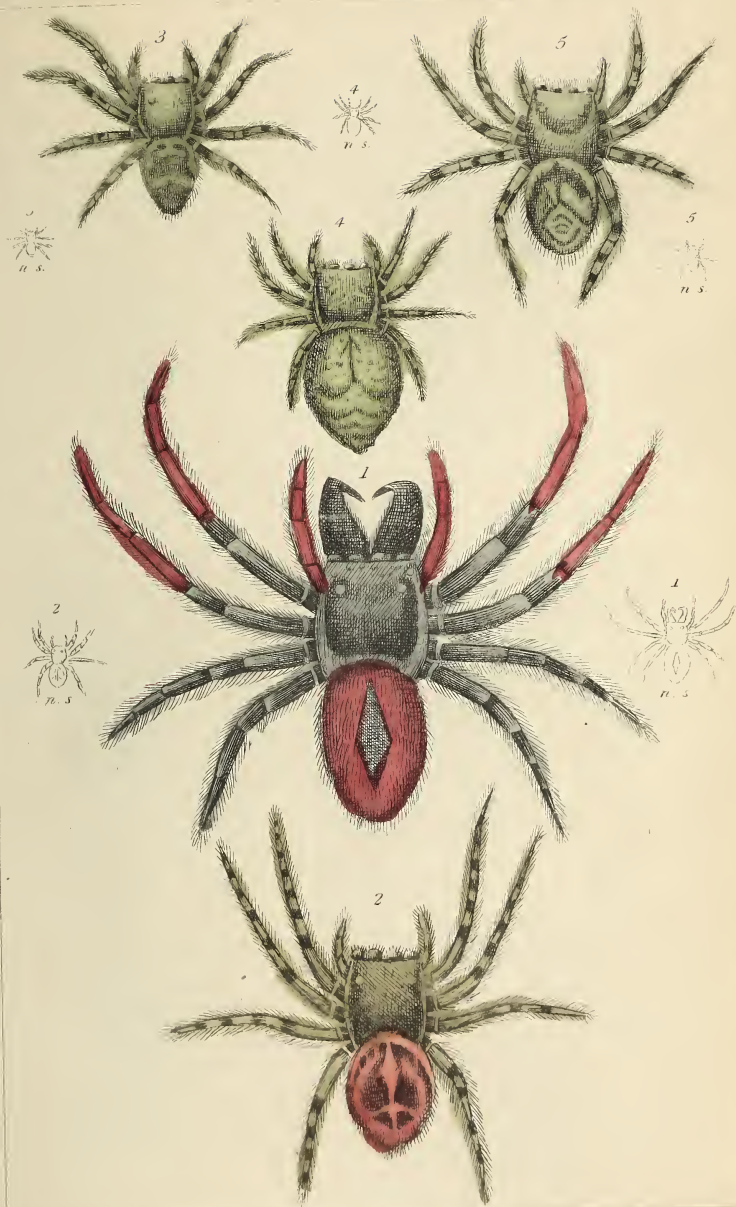
1. *Dolomedes limbatus*, Hahn. 2. *Dolomedes mirabilis*, Walck.
3. *Dolomedes marginatus*, Walck.





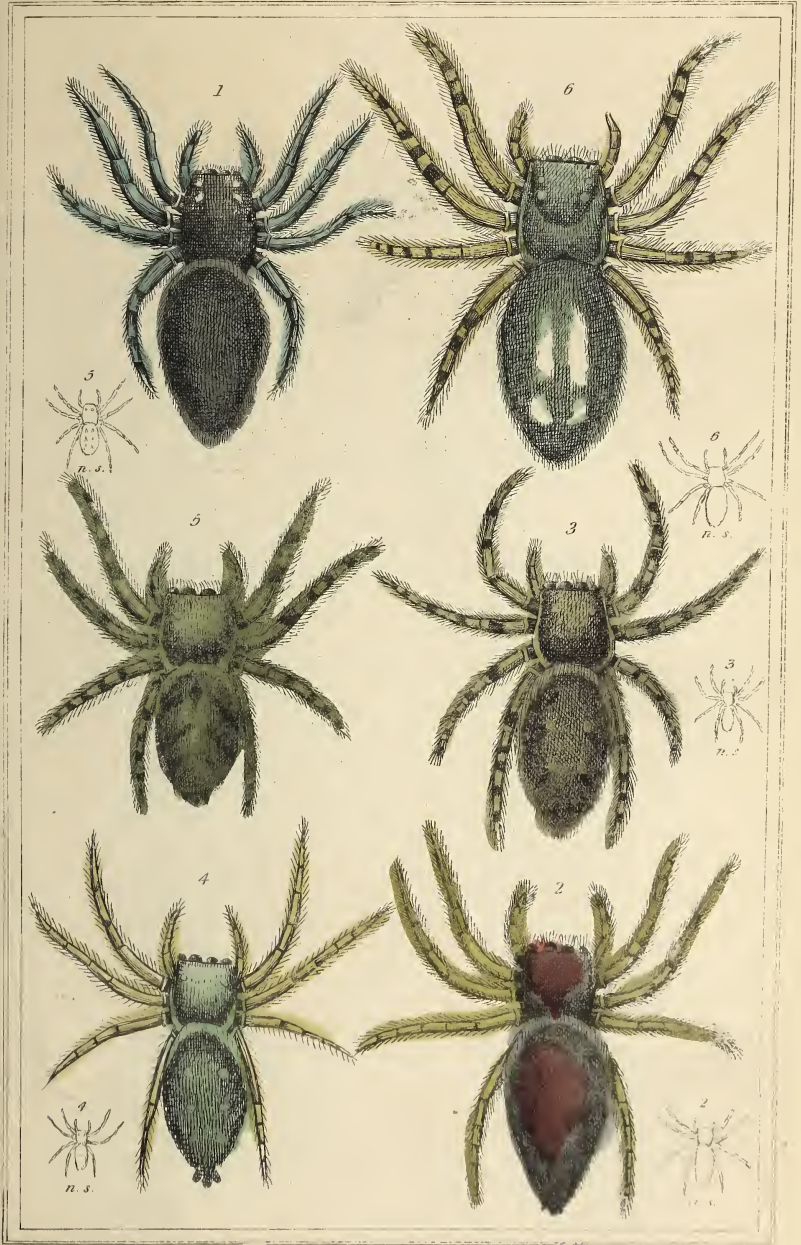
1. *Aranea prosopiza* de Geer. 2. *Salticus fasciatus* Balg. 3. *Salticus tigrinus* Balg.
4. *Salticus tibialis*. 5. *Atlas quinquepartitus* Walck.



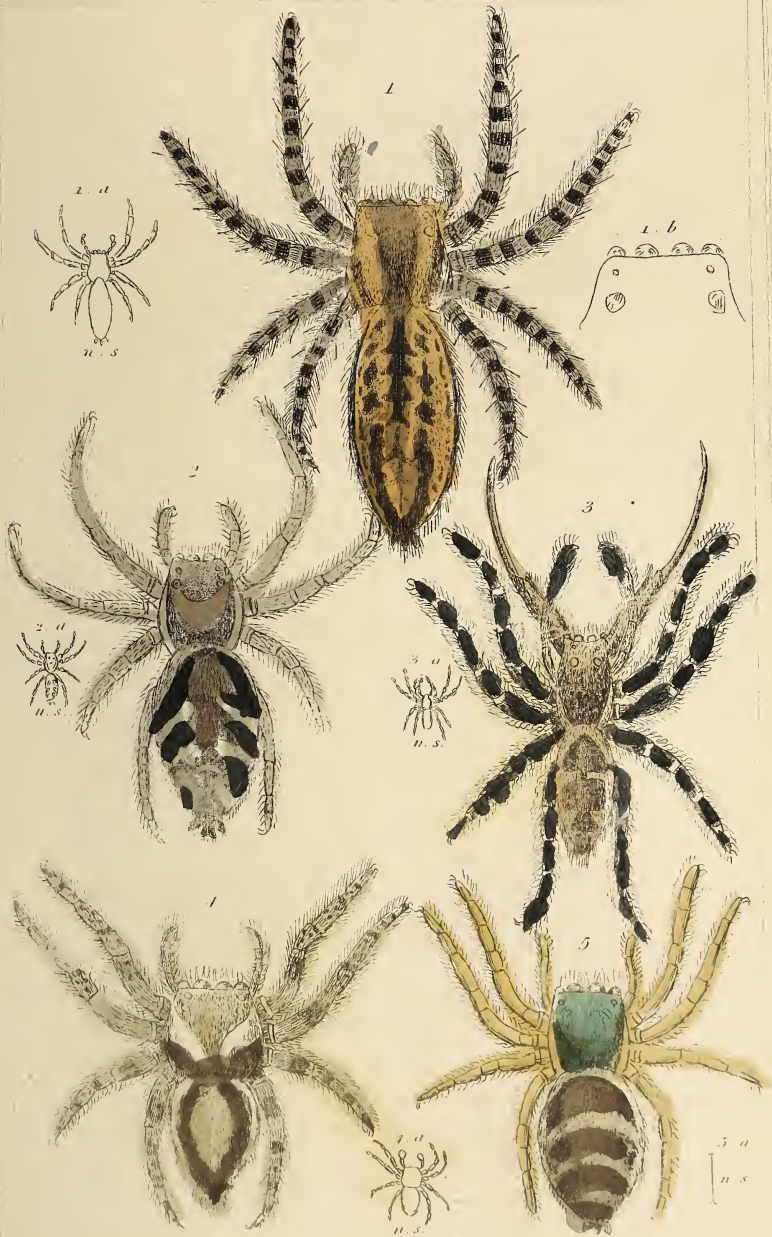


1 *Salticus Stoneyi* Latr. 2. *Salticus erui*. 3 *Salticus gracilis*

4 *Salticus brevipes*. 5. *Salticus agilis*



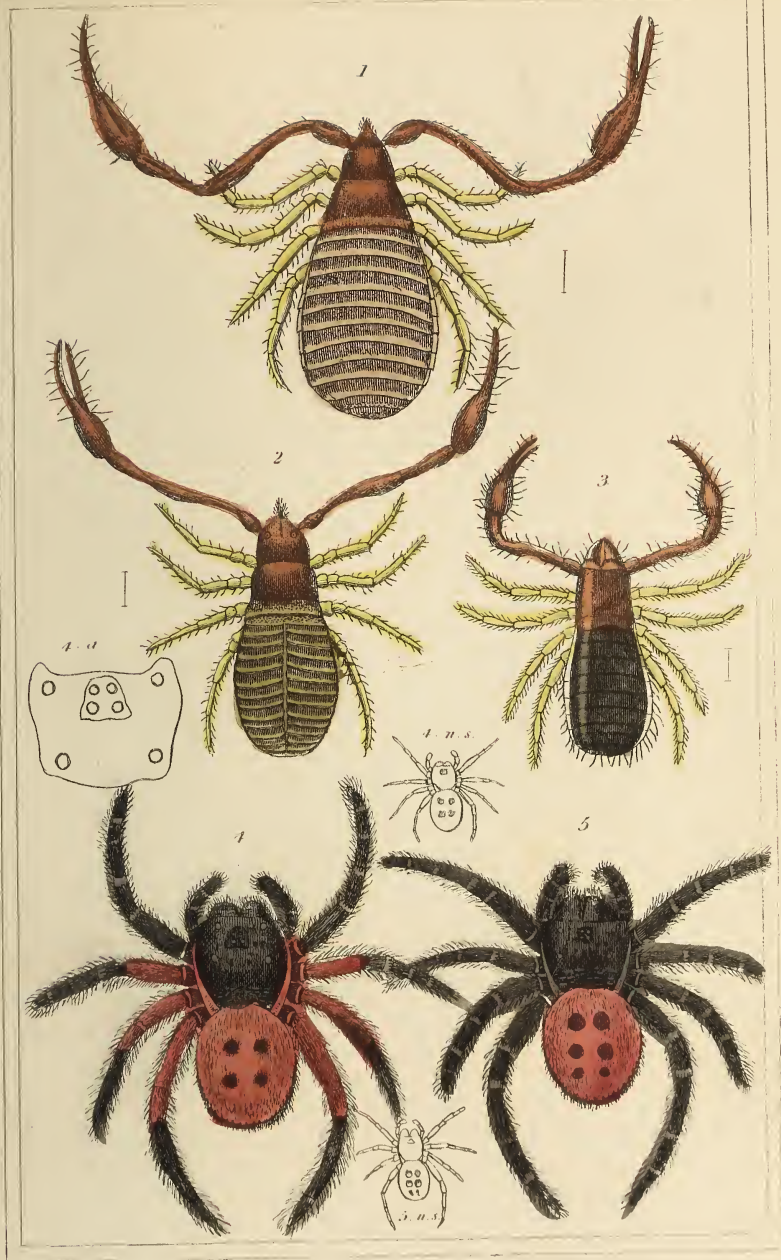
1. *Attus chalybeius*. Walek. 2. *Salicicus amicus*. 3. *Salicicus pubescens*. Fab. 4. *Salicicus flavipes*.
5. *Salicicus abietis*. 6. *Salicicus pini*. de Geer.



1. *Salticus Rumpffii* Latr. 2 & 3. *Salticus scutellatus* Latr. 4. *Attus crenatus* Balch

5. *Attus cupreus* Balch





1. *Chelifer cancrivorus*. Geoff. 2. *Chelifer Ericides*. Balan. 3. *Chelifer verticalis*. Balan.

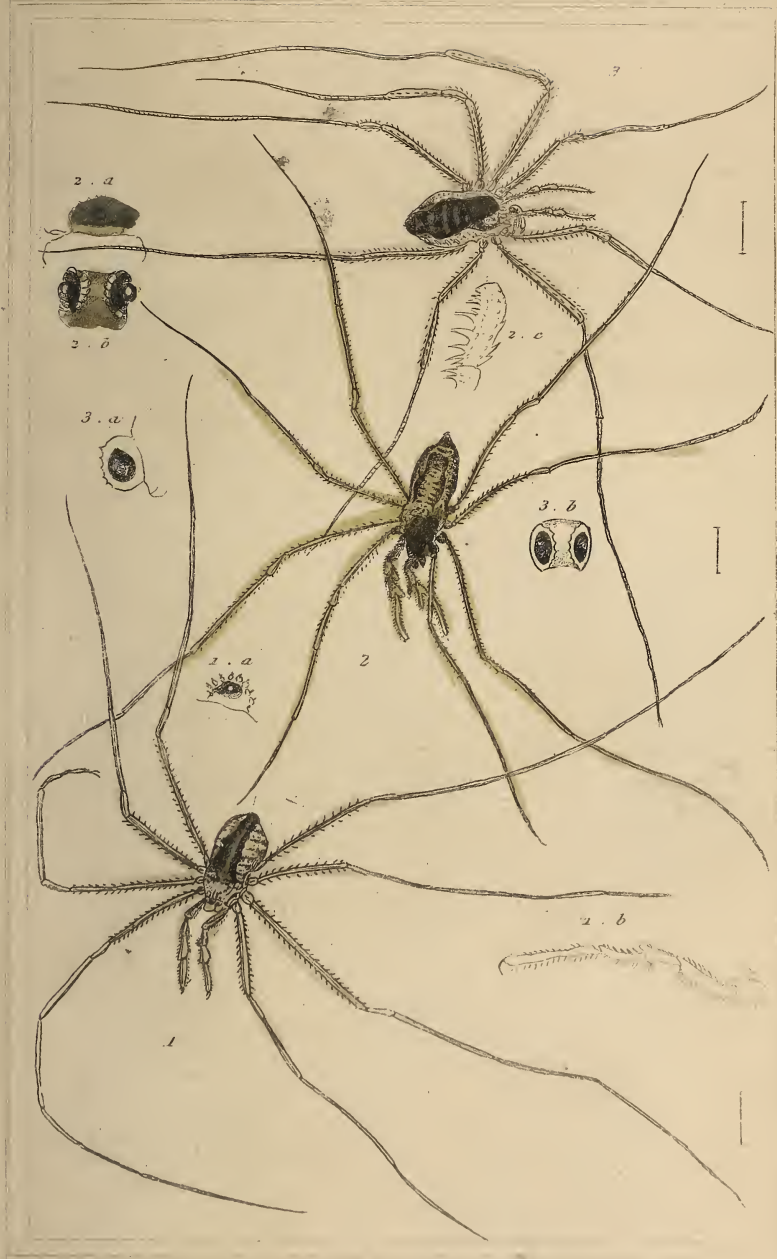
4. *Erescus annaberinus*. Balak. 5. *Erescus annulatus*. Schan.



1. *Galoodes uraneoides* male. 2. *Galoodes uraneoides*, fem.

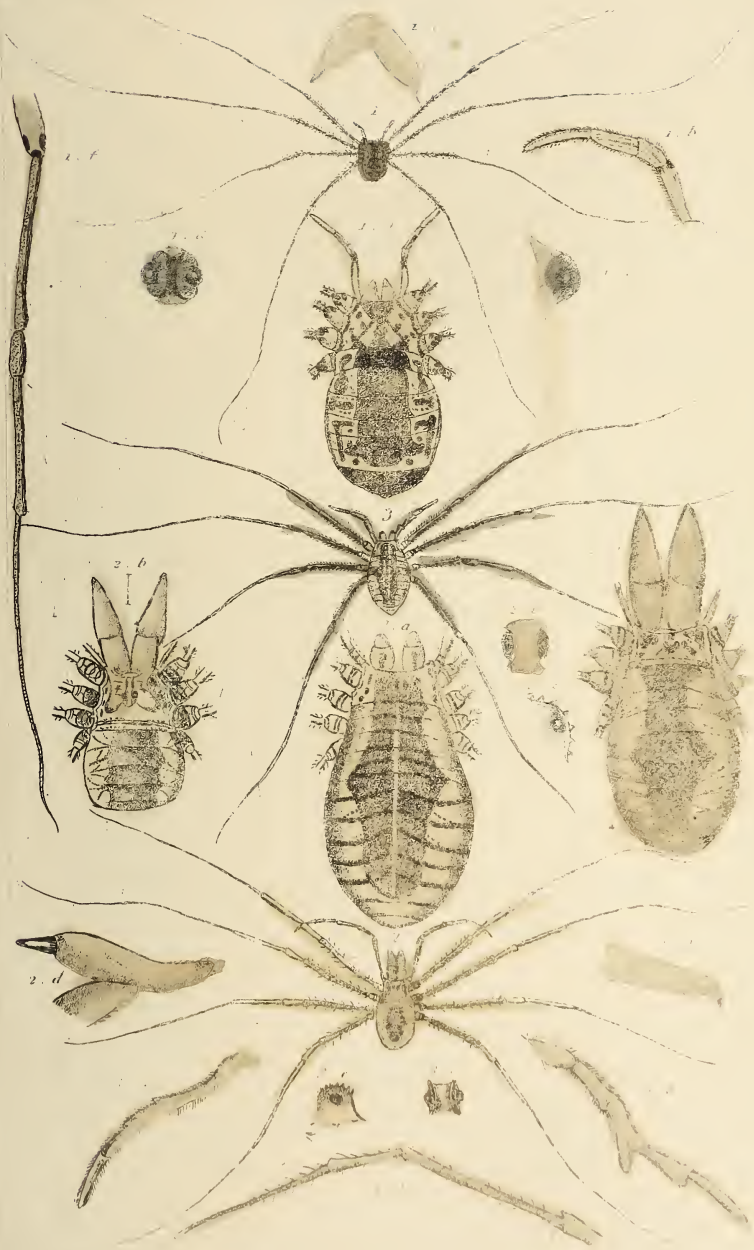
3. *Opilio tridentatus*





1. *Opilio lucorum*, male. 2. *Opilio rufipes*.

3. *Opilio lucorum*, fem.

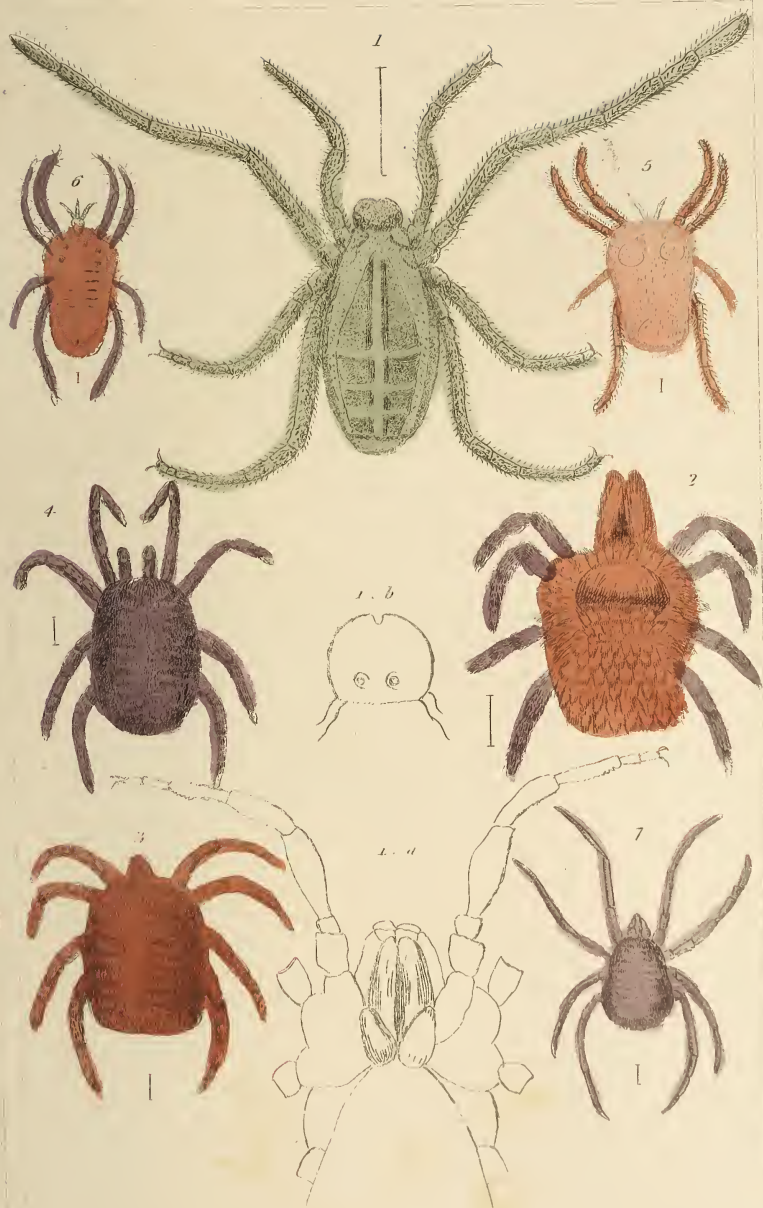


1. *Phalangium longipes* Pallas. 2. *Phalangium rufipes* Pallas. 3. *Phalangium rufipes* Pallas.

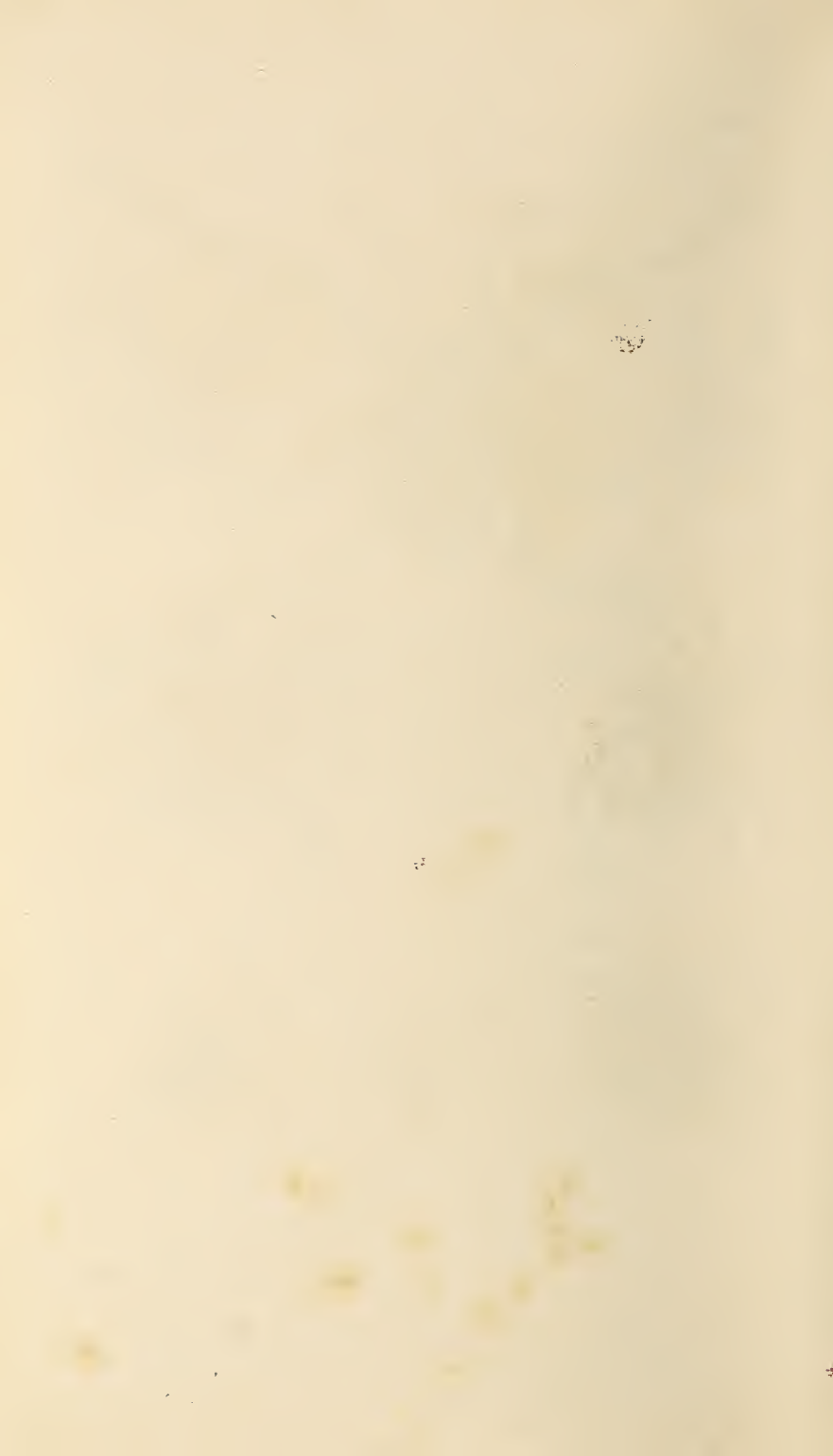
3. *Phalangium rufipes* Pallas.

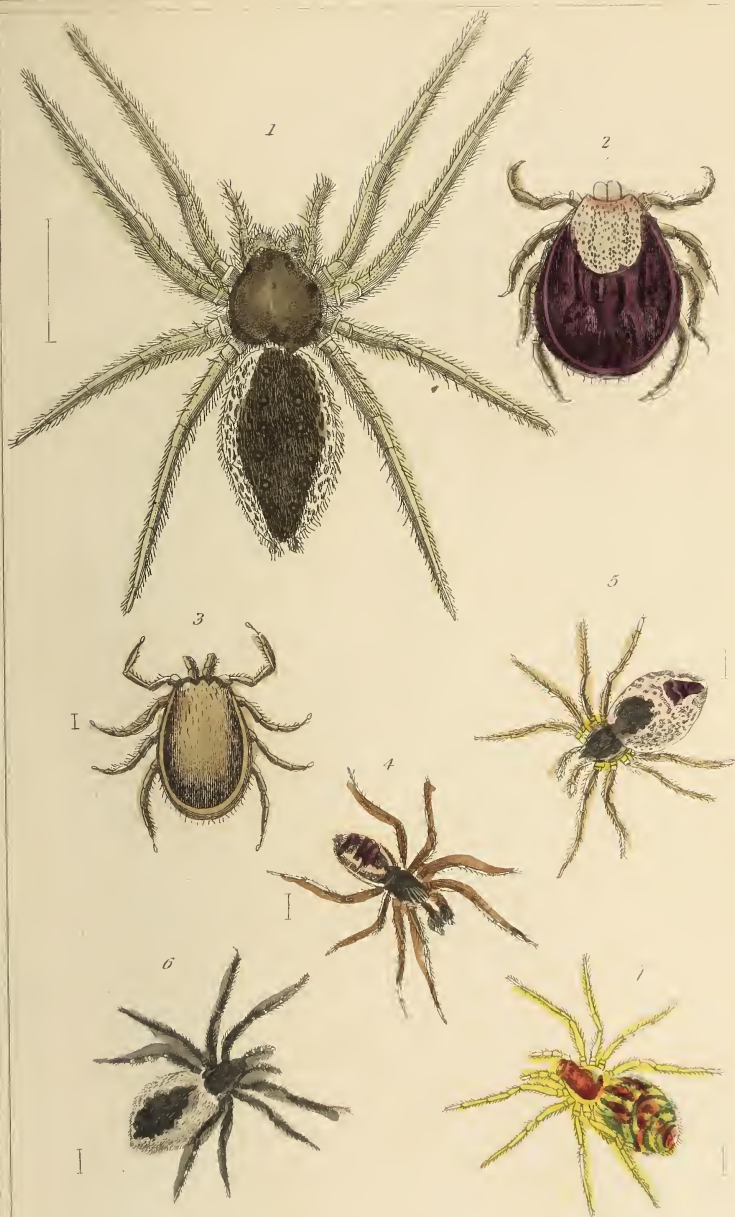


1. *Phalangium nigrum* (Linn.) 2. *Ophio horridum* (Linn.)

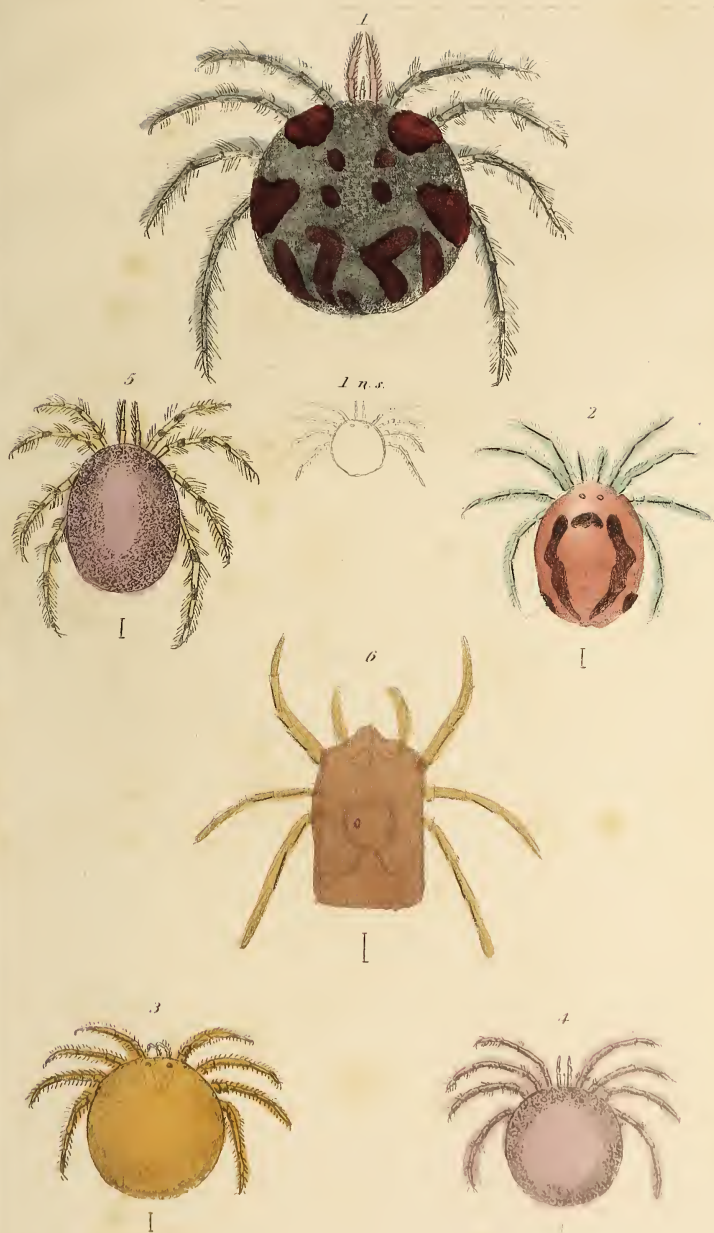


1. *Trogulus nepiformis*, Lat. 2. *Trombidium foveolatum* 3. *Trombidium holosericeum* Fab.
 4. *Trombidium fuliginosum* Herw. 5. *Trombidium tricarvatum* Herw. 6. *Trombidium* ~~sericeum~~
 7. *Erythraeus phalangoides*, Lat.





1. *Dolomedes riparius* 2. *Ixodes rubriventris* Hahn 3. *Ixodes purpuratus* Hahn 4. *Theridion benignum* male. Walck 5. *Theridion benignum*, female 6. *Aranea latens* Latr 7. *Dugesiella variabilis* Walck



1 *Hedrachna geographicus* Mull. 2 *Hedrachna kistrinica* Ash. 3 *Hedrachna* *gibbosa* *gibbosa*
 4 *Hedrachna globulus* Bern. 5 *Hedrachna varipes* Muhl. 6 *Funnelaria* *gibbosa* *gibbosa*



